1 TECAGTITAA SIGITOGGAT TOCAAGEGAA ACAGACAAAC CICACGAAAG 51 SAASGAASCA AGCAAGCAAS SAAGGAACTG CASSAGGAAA AGAACAGGCA 101 BAACABOBAG AABAATAAAG BGAAAGBEGG GGAAACACCA AATOTATGAT 151 TGGASSIBGS COTCTTTTO GCCAATGCAA AAAGGAATAT GCAGCACATT 201 PIPSCOTICE TOISCACOGS TITCCTAGGO GOGGTAGIAG STUCCAAITE 251 COCCAACAAT ACCCAGATOG GGGGATTATT TOCAAACCAG CAGTCACAGG 3 (1 AACACSOES PITTAGATIT GOTITGIOS AACICADASA SCICCOGAAS 391 DISCEDDED AGAIFGATAT TGTGAACATO AGOGADAGOF FEGAGATGAC 1/1 CTATAGATIC TGITCCCAGT TCTCCAAAGG AGTCTATGCC ATCTTTGGGT 1.1 PTPASGAAGG TAGGAGEGTO AACATGOTGA COTCOTTETS TGGGGCCC DADGTOTGOT FCATTAGGOD GAGGTTTOOD GTTGATAGAT GCGAATGAGTT 541 TEMPORTEDAS OF SOCIOCOTE ANOTHER TEMPORATION ASCATONING 6/1 ACCATTACAA GIGGCAGAAA TTTGTCTACA TTTATGATGC CGACCGGGGG 6%1 FIATODETOS TECAGAAAGT OCTEGAIJAGA ESTEDIDAGA AGAADIGEDA T (1 GGTGACAGCA GTCAACATTT TGACAAGCAC AGAGGAGGGA TAGGGGGATGC 11 POTTPOA SEA COTGGAGAAG AAAAAGGAEC GGOTGGTGGT GGTGGACTGT 801 BAATCABAAC GOOTCAATGO TATOTTEGGO CAGATTATAA AGOTAGAGAA 881 GAATGGRAFD GGCFACCACT ACATTOTTGC AAATGTGGGC TTCATGGAGA 901 TOSACTUARA CARATTORAG GAGAGTEGUE CORATETERO AGETTICORG 991 OF SGTSAACT ACACAGACAC TATTCOGG CO AAGATCATGO AGCAGTGGAA 1001 BAATABEBAT GOTOGAGACO ACACAGGGGT BBAGTGGAAG AGAGCCAAGE 1051 ADAGUTGIBD GOTGAGGTAG GATGGGGTGA AGGTBATBGG TGAGGGTTTD 1101 CAGAGOTTOO GGAGGCAGAG AATTGATATA TOTOGODGGT GGAATGGTGG 1191 GGATTGTOTG GOTAAGOOAS OTSTTOCOTS GSGCCAAGGG ATCGACATGC 12 (1 AGASAGDIOT GDAGCAGGTG CGATTTGAAG GTTTAACAGG AAACGTGCAG 1201 TTTAATGAGA AAGGACGOOG GACCAACTAC ACGICCLACG TGATTGAAAT 1301 BAAADARBA : GGCATOOGAA AGATTGOTTA OTGGAATGAA GATGATAAGT 1351 TOGTODOTGO AGUCACOGAT GCCCAAGOTG GGGGGGATAA TTCAAGTGTT 1401 CAGAACAGAA CATACATOGT CACAACAATO OTAGAAGATO OTTATGTGAT 1451 GUTCAA GAAG AACGCHAATC AGTTTGAGGG CAATGACCGT TACGAGGGCT 1501 ACTGIGTAGA GOTGGOGGCA GAGATTGCCA AGCACGTGGG CTACTCCTAC 1551 CONCINCIONAGA TEGECAGEGA EGGAAAATAC GGAGCCCGAG ACCCETGACAC 1801 SANGSOUTSG AATGGCATGG TGGGAGAGCT GGTSTATGGA GTAAGTTCAC 1661 TGCAGGUTEG GAAATTAGAU GGCGGAGGCA GAGGGTTEGA CAGGAAATCA 1701 PTTGGTUGFT GGGTGGGCCCT GCCCACAGAT GTCTATGAAA CCCTGTAATT 1751 BABIGITGIT GOTSOTGAAC AGATGAGT A TOCAAAATOO AATTTOIT A 1:01 GAGACTOTTT GTTCAGGTTA CTGGTODCAG GTCCCTGAAT COCCACTGAGA 1451 STUTTOTGAC GTUASTIGAT IGTUST CAA CACAGGIGAD AGCATAGUTO 1901 CAAGAR CANT TOTOTTGAGG CAGACTGCTS AGTTGTCTAT ACAAAGTCAC 1381 TESTGESTES CECASTATIA STETCHEST TGATATTAAA TGCATCTESA 2001 GODAA DIAA CITTOTAGIT ACTIGOCICI CIAGITICAT GODCICICAT 2051 GAAATTTOMA ATTOAGTOAA ATGOOCOTTA ATTACTOTET TOOCTAGAGT 2101 GCT COUTTOU ACTOTOGACO COTAAGATAC TACTCCTTGA AAACCTATAT 2101 CARATAATAD TITTTTCAGG GTGTGTTCT TTCTTTCTTC TCATAATAGG 2101 TAUGAATGTG COUPTTAATT GTTCTCGCCT TCCCCTATAG AATTTAGTTG 2001 CTGGTTTTTT TTAATGGTTT ACCCTGCCTT ATATAACGGT TACCTGTGTA 2501 ACAGGUGTAG GACTATTOTA TOTTTATAGT GOTCACCACA CTTGAAATAA 2351 CTCCATGCAC AATTGCTATA AAATCTTCAA TAAATTACAG CAGTTTTGAA 2401 ЛАААЛААЛА ААААААААА ААААААААА

FEATURES

5'UTR: 1 - 188 Start Codon: 159 Stop Codon: 1746 3'UTR: 1749

-SEQ ID NO: 1

HOMOLOGOUS PROTEINS:

Top BLAST Hits: Sequences producing significant alignments:	Score (bits)	E Value
CRA 18000004891320 ,altid=gi 106114 /def=pir A41273 glutamate CFA 18000004924128	984 984 982 979	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EST: Sequences producing significant alignments:	Score (bits)	E Value
gi 12445132 /dataset=dbest /taxon=96 gi 8061803 /dataset=dbest /taxon=960 gi 12066444 /dataset=dbest /taxon=96	1923 690 373	0.0 0.0 e-100

EXPRESSION INFORMATION FOR MODULATORY USE:

gi|12.4451(2 placenta gi|8061803 /nervous gi|12066444 brain

Tissue Expression: hippocampus

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1 MCHIFAFFCT GFLGAVVSAN FPNNIQIGGL FPNQQSQEHA AFRFALSQLT
  51 EFPKLLPQID IVNISDEFEM TYRFCSQFSK GVYAIFGFYE FRTVNMLTSF
 161 CGALHVCFIT F3FFVITSNO FVLQLRPELQ DALISIIDHY FWQKFVYIYD
 151 ADF ELSVLOK "LETAAEKNW GYTAVNILIT TEEGYRMLFQ DLEKKKERLV
 201 VVI DESERIM AIRCOLLEGE ENGIGYHYIL ANLGEMDIDL NEFKESGANV
 251 TGFQLVNYTD TIFAELHQQW ENSCARDHTR VDWKRPKYTS ALTYDGVKVM
 301 AEAFQSLFRC FILLSFFIGHA GOCLANFAVP WGQGIDIQRA LQQVRFEGLT
 351 SHULFNEKSF ETHERLHVIE MERBSIRKIG YWNEDEKFVP AATDAQAGGD
 401 NGCHQNRTY: HTTHESPYV MLKKNANQFE GNDRYEGYCV ELAABIAKHV
401 DYNYRLEIVG IGHUGARDFD TKAWNGMYGE LVYGVSSLQG GKLEGGGRGF
  501 DRYSEGGWYA DPTIVYETL
   (SEQ ID NO: 3)
FEATURES:
Functional domains and key regions:
[1] PROCURROL PROCESS ASIN GLYCOSYLATION
N-glycosylation site
Number of matches: 6
           63-66 NISI
      1
            249-259 SVTG
            25 -249 10.71
          363-358 NYT
            401-404 1035
           406-409 MRTF
[2] PD00000005 PS00045 PK0_PH0SPH0_SITE
Protein kinase C promphorylation site
Number of matches: 5
             71-73 TYF
             206-208 BEF
          306-808 FDF
           315-317 3EF
453-455 3YF
 [3] PECCOOOO, PSOOCOR CE2_PHOSPHO_SITE
 Casein Rinase II ph. spnorylation site
 Number of matches. 4
  1 135-13- 3118
164-16: SAAE
           179-182 CITE
           180-183 TIME
279-283 TEVE
       413-416 TIDE
  [4] PEOCODO08 FS00 000 MYFISTYL
  N\text{-myristoylation site}
  Number of matches: '
         1 14-19 GAVVGA
                23-34 GI FPNQ
             247-25. GANVTG
348-35. GLT 3NV
             308-107 300033
              4 15-4 0 G ISEGE
              5 16-511 3 WVAL
   (5) PE-DC000000 PS0 +)C + AMIDATION
   Amidation site
               358-361 LGFF
   Membrane spanning structure and domains:
    Helix Begin En! Score Certainity
                         1.80% Certain
        1
             ادر 1.636 Certain
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>CRA|18000004891320 /altid=gi|106114 /def=pir||A41273 glutamate
            receptor precurso: - human (fragment) /org=human
            /taxon=9r06 /data-et=nraa /length=896
          Length = 346
 Score = 998 bits (.553), Expect = 0.0
 Identities = 464/48; (100%), Fositives = 484/484 (190%)
 Frame = +3
Query: 189 MQHJFAFFOTGFLGAUVGANFPNNIQIGGLFPNQGGQEHAAFFFALSGLTEPPFLLPQID 368
            MOST FAFF TOFT GATTOMIFPHOTOTIGGLEPHOTOTOCHAAFF FALSC LTEPPFLLP, ID
            MARIFAFF TERLEAVYGANFPHNIQIGGLEPNOOS DEHAAFFFALS OLTEPPELLP VID 60
Sbjot: 1
Query: 369 IVMISDSFEMTYPFC3QESEGVYAIFGFYEFRTVNMLTSFCGALHVCFITPSFPVDT4NQ 548
            IVHISDSFEMTYRECG (FSEGVYAIFGFYERFTWIMLTSF)GALHWOFITPSFPYLTSHQ
            IVMISDSFEMTYRECSOFSESVYAIFGFYERFTVMMLTSFOGALHVOFITPSFPVDTSN 120
Sbjct: 61
Query: 543 FYLQLRPELQDALISIIDHYKWQFFVYIYDALFGLSVLQKVLDTAAEFNWQVTAVNIUTT 728
            FVL[LRPELQDALISIICHYEW]#FVYIYDALFGLSVLQFVLDTAAEFNWQVTAVNILIT
Sbjct: 121 FVL/LRPELODALISIIDHYEWOFFVYIYDADFGLSVLOFVLDTAAEFNWOVTAVHILTT 180
Query: 729 TEEGYRMIFIDLEFFKEHLVVVD ESEPHNAILGGIIFLEKNGIG/HYILAMLGFMEICL 908
            TEE GYRMUFQOLEFFKEFLVVVDGESEFLNAILGOGIELEFNGIGYHYILANLGFMDIOL
Sbjct: 181 TEE:YRMUFQOLEFFFEFEVVVUCESEFLNAILGQ:IELEFNGIGYHYILANLGFMDIDL 240
 Query: 909 MREFESGANVTGFQLVNTTETIPARIMQQWKNSDAPDHTFVDWKFFKYTSALTYDSVFVM 1088
            NEFFESSANVIGEGLVNVIIDTIPAKIMQQWENSDARDHIFVDWERFEYTSALIYDGVFVM
Sbjct: 241 HEFFESGANVTSFQLVNYTDTIPAKIMQQWENSDARDHTHVDWKEFEYTSALTYDGVFVN 300
 Query: 1089 AEASQSISEQPIDINESCHASICLANPAVPWGQGIDIQFALQQVFFEGLTGNVQFNEEGF 1268
             AFAPQSIFEOPIDISEPCNAGDCLANFAVPWSQGIDIOFALQOVFFEGLTSNVQFNEFGE
 Sbjet: 301 AEAFOSIFEQFIDISEFONAGDULANFAVPWGGGIDIGFALQQVFFEGLTGHVQFNEFGE 360
 Query: 1269 FTN:TLHVIEMFHDGIFFIGYWNEDDFFVFAATTAQAGGDHSSVCNPTYIVTTILEDFTV 1448
             PTHYTLHVIEMFHDGIFFIGYWNEDDFFVEAATDAQAGGGNSSVQNFTYIVTTILEUPYV
 Sbjct: 361 FERRYTLHVIEMEHDSIFFIGYWNEDDEFVEAATGAQAGGDRSSVONFTYIVTTILELEVV 420
 Query: 1449 MURKHANIFE RUDFYEGY ZVELAAETAFHVGYGYFLETVSDGKYGAFDPDTEAWNGMYGE 1628
             MUNKNAN FERREF: ENYOVELAABIAFHY SYBYFLEIVSDGKYGAFDPDTKAWNSHVSE
 Sbjct: 4:1 MIFKNADQFEGNDFYEGYCVELAABIAFHVGYSYRLEIVSDGKYGAFDFETKAWNGHVCE 480
 Query: 1629 L77G 1640
              LVYG
 Sbjot: 481 LVYS 4*4 (SEQ ID NO: 4)
 Hmmer search results (Pfam):
 Scores for sequence family classification (score includes all domains):
                                                        Score E-value N
 Model Description
                                                          545.8 1.1e-190 1
  CE00269 CF00269 kainate_:eceptor
                                                                 1.4e-27 1
5.9e-14 1
                                                         101.4
  PFC1094 Receptor family ligand binding region
                                                           4 1.5
  CEC0294 E(-)294 glutamate_r=ceptor_6
  Parsed for domains:
                                                  s more E-value
  Model Domain seq-f seq-t hmm-f hmm-t
                                  ____
                                                   ----
  PF01094 1 1 55 391 . 55 464 .] 101.4 1.4e-27 CE00294 1 1 347 471 . 376 507 . 47.5 5.9e-14 CE00269 1/1 21 484 . 42 544 . 645.8 1.1e-190
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BLAST Alignment to Top Hit:

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1 TTCAANSTAG TAASATADAA AAACTGAAAA TGGAGAAATT AAAAGACGGA
 51 ATCALIMAAN CABABACTOT TAAT CITBE AGAGACOTTA GAAGTBATOT
101 TT OUT GATES TORROUTEREDA TOUTTOUTATE CEGATGUETA TECHT SCHUL
151 AGAA PHITON TA DHIAGTIN THO HIGHLAT TAGAGOLTAA GAGETAA GAG
201 CT9939 TER ADJUTUSCAT TTACT TESTS TAATS TOWN ATCECTTE A
201 TTA MADIGA ARA TI 36-3 T JASTITTIA GA SITII EET TOIT JAB TA
301 TAMAATO DO ATGABOTRAD CTATACAROT ATTOTA AAA TAMAROADO
351 AGOTECATOR COTA CAROS TACOTESCAS ATRIAAAATA STGAATAAA I
4.1 ATTAS OTTA AMARTTATOT TARRIBATTA ATTAATATAT STRAAASTS
451 AFAL-SAAATO AMAAAS ATE TRADITOMAA GTTSTFICTA TTTERSTORF
501 TOATTOTAGA TOGTTAGATA TUTTUTTAGAA ATGOGAGTIG ITTSGAGGTOF
151 CASTIMAGTO DAGNIGATAT AGAGGIGGG TGAGGGGAAGT GAAGAGGGTA
601 TESHTAMAAT GOODTATTUA TATURMAAAG CAAAAT MAG TIMAAA MUT
691 ATTATIBUTT TUTTAGTAAA GAGAAASTIG ACTITUUTTI TOODGGATTA
 01 TOTO TOTTS GARAGEAGUE CTGOCCAGOS CASTAAGTEA ACTUSTAAGG
081 GC MAAAG AC TCAAUTTIST AGGTTGTACT GTACATCTTA GTACGT JOGT
8 (1 GTOTTTATGA OTTAATOOGA GAAGTOTTAT OTTTTTCATO IGTAAAAGAG
851 GOOTCATGOO CACTTUACAG STTTGGAGTG AAGATAGATG GATAAAAATC
201 POTAMAGTIC CITCMAMAAG PGTATTCTGT GGCGGCTAGT GGCTGCTGCT
951 TTGCATCTAA CACTACTATO CT MACAGAG CTGATCTCTC TACAGGTTAT
1001 TTCAGCAGAA GCCCTGGTCT AGGAGAGTCT ATGAAGTTCC AGCTTAGACC
1951 AGAMATHAGM AUGATOMAGA AARADIMGAA AGAAGMTTGA ATMOTOT NAC
1101 TAGAATOLOT GUAAAATGAD TJATGTAATT GOTULIGIA AGIALOTTTA
1101 GTOTTLATEG TAGADOGADA COATTUTGAT GOTATAGADT COTOTO AAT
1101 GCAS PRAAG AGAGAAGGG GCCCATTITA AATGCCTAGG ATTGAAAAGA
1.11 GADUAD GTT INACTTOTAA ADOTAGARAG GGARTUTCAA ATACCTG 300
1301 AAAATA OTG CCASTCACTO CAGATCCTCC CTTGTTTGTC TATCTCCCAT
1351 TOUTTOCATT AGGAGAGAJA AAGGITTITT TITTITTTTC TITAAATTTC
1401 CTAGGADGGA TITUTAGGGT CTTTDUCTCA GGAATTAGIT GTAGGAATAA
1451 TTGGGGLAGT GGAGGGAGG AGATATATIC AGGGGAGGGG ATGUACIGGT
1501 AGAAAAAGTG AGTTAGATGA AGGAGGTGGT GGATTGAGGA CTATTGTGGG
1551 GARRIGHTES CARRITARTOA RITTACAGETS AACCCACATT CORAGRASIS
1601 TCAGCCTGGG OGCTGGGGGA GCGGGCAGAC CGAGCTCAGA AAGGTAGGGG
1651 AGGSTAAAGA GGACCCTGGG STTSCHOOTT TIAGGACCAA GTGCHACGTG
1/01 TOACACAGOG GCACCTGCAG CTTTCTGCAG ACAGAGAAAG GAGGATAAGG
1751 TOARGATORS AGGAAGOGRS AACAGRTAGG GAGGTCGGCT GTGGAAGTCC
1301 AAONTAGOTO OGTODOTATT AGCATAGAGO TTGCTGCCTG TGTGAGTGTG
1901 GOJAGAGGAG ARGRAGINGG GGAGGGAGIG CICCAGCIAS CATUARGAGG
1961 GROUTSTIFF DO NOT SITCA STIPATIONS CHAT MATTE GINTUAL NO
2001 TGEAGITTAA GTGITCIGGAT TOINAGGGAAA ACAGACAAAC CICACGAAAG
2001 CANDONADOA AGMAAGMAAG MAAYSAACTG CAGGAGGAAA AGAA MAGMA
1101 GAAJAGUSAG AAGAATAAAS RSAAAGSUGG GGAANJAGGA AATGTATUAT
2151 T90ACIT903 CTICTTTTTC GCCAATGCAA AAAGGAAFAT GIN9CMATT
1:01 TTTGCCTPCT DODWNWCCGG TTTCTTAGUS GCGGTAGTAG GTGCCAAFTT
 151 COCCAACAAT ATUCAGATCO GTBABTOAGG GGGCAGCCTG GBBAGGHACT
3301 TECTOSOFICE CONCASCIAT INTITEOGOG ATAGGOGIFO TOTACON T
UBSI OCCORRACT GASSOTTTES OTTGOCTOSE TAAACCTSTS CTGOGGTAAC
 1401 ARAGGGAGA CTTOGGCTTA CAGCIASAGO AGGGGCTTC TICTGATIGG
2451 ATGAGGGGCA GAGG GAAGT GTTCACACAC GCACACATAC CCTACTOS A
 AAAAAACGO TUTGOOTASS AAGOAGGTAA AATGOAGGAA GASGGACGTO 10-5
 1591 AAAAATCAGG CTGGAAAGGG TUGFGGGTGT TTAAGGAGIT AACTCTACTG
 000 CTTGGTAGAT GGTGGTTGAT FGMATTTTTTA ATGTAAGTAT GTATGGT 313
 1851 TOTOTOTOTO COTOTOTOAT TATATATTAC ATATOCACAT ATATATOTAA
 AUCUUDDAGA GAAAAAAR DOGUTTUUTUUTUUTUAGAAAAR AGAAACUU 104
 2051 GAAGAAGGAG TGA...GTOC TGGWTATATT GCAGGGAGIG AAATAATGIC
 2-01 AGAAGGOOD CAST TAAGG TOGSTAVACT COCTOTOTIG ITTITIGACTS
 2831 CTC AQCARRO CITATOTTES CTGI TESCOA TEATLOGAT & COGGI IT CA
 2001 OTHER CONSTRUCTORS WAS TO CONTROL OF THE PROPERTY OF THE
 2,951 GO GO DE GETA GATITO CETATO AZAG AGGETTAGOE TETAGAGA (A
 3001 CARACA DACA CANDETACACA INCEDENTITE DE TESTE ACACACARAGA 3001
 3051 TAT WITTET ANDAMBUTHO ATMITMINA CTTGGAGGCA GUTTTINACA
 2101 TOUTS ATSC TOTTLIBET COLLATTEDS COTTOTTAGE TOTTWEETOT
      ITHAANSOON TOO TIA OUT FOUTGTAITT TTOACAGGGAD TGACAGATAT
 3201 TROTAIT OT BATAARMAIG AMSTAANRIA AARTAAACAS AAS WATAAC
 3251 ANGAATOADA AARNABSTOO ANAABRANT GGGGGTTONG TOTGAGNAMG
 3301 ATOTOAGTET COTTOGESTO COMMART MACOCAA SCTOCT GTGTEDWWA
 NOST GHAPOTE FOR THEFORT NOTE TO PAGE OF STOCKET REF A GRADATAG
 9401 CIPT (AUTAGO GRANVITTOGO ACT POT VOGA VETTIGTODEC TYTERUT JACIT
 4451 GINTHIFFIDA GHAN GATGIT NATHEMATTG ATATTTTGTC GREDATACAT
  501 STBUTGCAST A MUAT TOT IMPAGEOTOT MAGGTAG T BESIGNOTTING
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3551 AST SECONTS GASTANITTE CTTTSTTTCT TEACACCTST TARROTAGAT 3601 COTSAAOTSI GIADUTATOI STGTOTTAGI GCCTAACAOG CARAACTICO 3651 TGCOTT MGG GGAGAMACTT COCTTGTAGM CCAGMOUNTA GOMTPHIACT 3701 COTOMAGOTO COMPONTTO POLITICATT MATTRAGAGA AGGAGAMAAG POST GBAGAGOGAA UTOTOT RUGG TGDRQTCATO TGGGRBGAAB BGRBAB ADO 38 1 ATAAFCAASA AFITTITIES TTIFCATICT TTAAAAIDGG ASCADTISTA SE 1 CATUTEGAAA TOADINGUTO TIADATOTEG CATINITAAS ATUTETSUTT 39 (1 ATATACTAC) TATOCTITIST GSCTTGSAAG TGTTTGTCTA GTATACTTGT 2901 GTATATAGTA AATGUFATAA ATRIATBAGG ATGTTTCATB TATBIGGTAT 4001 GTTTTTTTAT GTAICT TOT ATAITTTTAA AATTAFATTE AGGITTAA 40%1 TESTTETTES ACTEMIANAD CONTINUES TETTLECANA ANNANAN BAR 41 01 ATTGAAGCAT TAAARTITAG AACAAAATGO TGAAAATATO ACTGOCATGA 4151 GGTASTACTT GATTOTATTT STUTGATOTS TAACAAAAGS CTTTCAATCO 4201 ATTTATTSGT TOTTAAAAAD AGACACOCA' TOTACAAGAA GTTAGAAGTG 4.51 CATTATGIT? GUACTOTGAT TACTOTCAGA TITGAGATAA ACCITCTATER 4.01 AAACATCATT ATAGTTCAGT CTCTAGAAAT GGCTGATTTT AATTCACAGA 4351 AATSTAATTG ATITACATGT TGACAGTAAA TACAAAGGTA AGGCATGGAC 4401 TOTTGTTICT CHGAACAGGD ATCHCATCAG GCACHTTAG TAFACHTIF 4451 ACTAGAATAG AATGITIGTA TOUTUTTGAG ATGOUTAAGA TIICACATOT 4501 TTGAAGCAGA AGUTTODAGG ATGGAAACAG ACAATGGDAA TGGDTTATGT 4551 AACAAGTCAT TOOTAGGTAA CTOGGATCAT GTGTGGTGAA AGAGTAAGTA 4/01 AAACATTSTT TSCASAAAAG CAAGAGTTCT TAGAGAAAAT GAATAATAAA 4651 CCTTAGGGGC AATAGAATAG TTAAATTGCA TGCAGGCCII GCCAGGCCAA 4/01 AGACTABABA CTOTO CATGT BEACACTTAT AGTAGTS MG BASSICACAG 4001 OGTOCCASAG CTAGATTTCA ATCACCCIOC AGCACTGAIT AGTACCTACT 4-01 TOCCCTANCE CITTOTHORG AGAINTONES CHUNTGTANG ANANATINGA 4-51 CATSACTAGA GOSTGAGGGG GCTTATGTGT ATGTTTATAT AAGAGAATAG 4901 CASCTICTAS GTOSTITOCA CAAGSGAGGA AGAAGAGAAA TOGGAGAAST 4951 STOCTSTITT CHUTSACTIT ACCIGACTIC AGGGGGTALAC AATCAAATGI 5:01 TTGAGCAAAG TAATAGATAT TAGAGGCCCA TGTCACAAAA AAGUTCATCT 5061 STAGGAGTTE AASTTTCAGT GTCCACTTAA GCCTATTTGA ACTCTCATCT 5101 CTACCACTCA AGGCTAMAGC TAGTDAGTIT GGCATGGGGA GAAGAAAAGG 5151 ACTUATORGG ASTOAGTOOT GAGGAACTAA AACOTGTOTO TAGGOCATAR 5001 ACCATGTICC AUTITOUTIT CICATAGGGG GARTATITUC AAACCAGCAG 5051 TCACAGGAAC ATGCTO TIT TANATTIGGT TIGTOGGAAC TEANAGAGGC 5/01 COCGAAGOTS CTOCOMMAGA ITGATATTGT GAACATCAGO GACAGOTTTG 5351 AGATGACCIA TASATOTAAG TAATTGCTTC TATTTCTGAG ATGTCTTCT 5401 GOGULAGA C AATGAAAGGA GOGCOIGIGG GIAGEIGGIG GIGCITGCAAA 5 151 AATGACTTCA GITG WALTO GI TITGIAA GAGAAAGOO TIGAAGAAAA 8501 ATTTOTMORG GOID HEART SATEUCARDA GTTWSCATTT TAGGODUTED \$551 AATGCTTCAT GTAAT.WATT TGCTTTTTCA UTGTCAGGTA AUTTTAATGG NAME OF SOURCE ASSESSED OF A LANGE CONTROL OF SOUR STANGES 5651 TITOITGGCAC AGGIGAGAGA GITTITACAGA TAGGAATGIT GIGAGAGGGA 1701 TAGAATTAAG DOTO TIGAGT TIGTGAAAAT GIGGITTAAA SIGATTAAGG 5751 CATTECCTAT CTA ACUITA AATGGACAGA ATGTAGCTEG ATAABAAATA 5801 ATAGCTGAGA AGITGTACAC ATCTGGTTCT TCATTTTCGG AAGTGACCAA 5851 TAATTAAAAC TIGUTOOTI OGT ATTITA AAAATAGOTI GAGGAAATTG 5901 GTTGTTTAAG GCACASITTG TAGGATGGTC ATTGAGCATE AAACASAACA 5951 AAGGTGGCOT CAAGAAGAAG GGATAGATAA ATGTCTGAGA TGTGAATIGA 6001 ATGCATTGTA AAATSTOGGC AACAAACAIC ATTCTGAGII STOCTGGCAA CC51 CTASGAAT IA RAADCAAGOT TOTSCTCACA TGATTGSCTT IT IATGACA I 6101 ATGANAGCAT AAAAATTAAT CAGGAAACAT ATTTTOCCTT CAGGGATTAA AL51 OCTOAAGTAA AAATITATGO CAGGGAAATG TGAGCTGAAT TCACAAGAAC FIGO AATTTGAGAC COCAAACTGO ATTGAATTGG CACGATAGTC TIGGTGTGTC F251 ASTATTGACT TEGTSACTTO TECTGAGGTG TOTOTSGRIGG AAGTCATGGA FUOT CONTACTORS THE WESTERN TOTALANCE CHARTERING CITCHIAARS 8351 ATTTSAATAG GUTATOLTTI GAADTOTTAA AATGASAAST CAGAATTOTT 84(1 TITATODIAA AGAD POTOD TAANATAATS TTOTTACAAA TITCAAGAAD FIST TATABITATA JOA WILITCA TITATIGADA ACTTACTGIG CATCAGAGO 8601 AFGATAAATA OTTTAJAGTO AITTATAGTO AGATTGATTA GOATGTATTA 6551 ADCACTGACT ACARCHIATG TAATGCATTA ATTECTTTT ARETGTTAGC 6801 TOATTTAKEC CECACACAGAS ETTEGCASAG TASTAGADAT TATOTESETE 6851 TTAGAGATGA GAAAAGTGAG GCTACAAGAG ATTATATAAG TTGGTCGAAGG 6701 TTACTCAGGA AGIAAAIGGT GOTTITGAGA COIGAAGGT : GATOTTOCTG 5751 GATACTSIGA DAVATADACT DATTOTTAIG GTACCOTAAT CANDTADTGG 6801 GATTACICAA GAAATGAAAG CCAATTTICA GESTCTIGTA A FECATACET 8851 CTAATAAAGI ADMIAA MAG AAAAADITAC ASTETTICAA AMTETAUMIA 6901 TBAFTIGUAL ADDAULBETO CACTBAATAA ATAAAATAGU AATIUFICAT 6951 TITISSTANTS OF ANGLINGA WANT FRATO TANTOTTAL OF ANTHOUGH 7001 TTAAAAAAA AGGIGAARTT TAATIGITGA ATTTAGTTI TATGAAARTA 7051 TOTTTOIGGS AATCTAGAAT AATAOTGAGT AS TATTTTG CTATTA ATA

TGGANGGGC
7101 ALSTITCTIT ACTITITAAT GOOGTTITGA TTAGGGTGITT TGGAAGGGGG
7101 AUSTITECTIT ACTITITIAN OF SOUTHAND AT SITTAMAE GEATATACAT 7151 ATTI-GITTEG GEGEAT DAGT OTAGETATAA AT SITTAMAE GEATATACTITA
TOST TARTETT ST APTA WITE A LARM MAIL A STREET TOWN TO STREET APA
TOOL GEARTCAUTO AIGCTO TOA GAAATATOTA GALAGGI TOTALAGGI
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7:01 TTG-AAATAC AGAGAT ATA AAA, WAGIT GIRAGAAGCAA TAATCTTATT
7/31 CTAGCAGAA BUGILIST "
7801 PTGTGTTTAG ACTTTSADAL PARTIES AND ASSESSED CONCUCTORS
7 X.II TTAAATTTOA TOTAAGGOTA GOAATAGITT AGAATATAA
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OGGLGGAATC GERAGUTGEN AGETGGCAGTG 30501 AGTHAAGAT : A MERCALITS ACTICASECT GOARDATADA GERAMANITED 30551 ATOTOAAAAA AAAAGGAAAG AAAAGAAATG CCAATTOGAG GUTOTGAGGC 30601 CGSACCICCT SAAICAGAAA CITTGGAGTT GGGGCT AGC ACTCTGTTTT 30651 AADAGBOOG GUAGATGATT CTGAAGATGC TCAGGAAAGT TTGAGAAGCA 30701 CTACCTATTG AATGACTTAA TITTATGGGA TACTAGACCA GACTAGATCA 30751 GAGTOTGAAG TITTTOTGTA ACTUAGTTOT CATOTTAAUS CIGIGAGTGT 30801 AGATTGOTHUS CAATCHACOG CTGAAGAAGC CAGATTUTGA CTGAATAAAG 30851 CCAGTTATOC TGC INGACCC TGGCTTCCAGG ACCTGCASCA TGTAAAACAT 30901 CATCHAGGAG TECAGRECICT GTGAAGACAG CTGACHTGAA GGGCATGGAG 30951 TOTOTGACOC CATOCACCTT GAGAAGCATG CTTCAACCAG CAAAGGAAAG 31001 ACAGTOCTAS ACAAGGAAAC ATCATCAAGT CTCTCTSTAG GAATACTTCA 31051 TATCAGADCA TATTGCCATG TGTTGAAGAT TATTATATAA TGATAATAAT 31101 TAGTACAA:A GTAATACCAT ACATTTTGAT TACATTTTTG ACATTFTCAA 31151 GOCATOTTIA TATICIAATA ATOTATTITO COTOTTUATA ATTITATTIT 31201 CTCC TTARA RATCTCTCCA GTTACACARA GTAGAGTAGG AGTGARAGGA 11251 TESTEAR IT GETAATITOS ITGETICAGGG GASAGGTAAA GETAAAGARAT 31301 STATISTIA TOTIATSONE TESTAGETTE STANTAGAA TARTAATET 31351 CTGTTAGG SA GETTAAGTOG GCCAGGCTCT ITGCTAGATA TETCAGTGCT 21401 TATTAATTTA ATAAAASSTO TASATOSAAG GSTTSSAGS T SSAGSTG 31451 TOTOGREGAG HAARGARDET TESTTTTCTT TEACHTSAUT CTSANTFORT 21501 CAGACTOT TE ASTUATICAT TEATTTTATE CAPTUAL OF TUATTFASOT 31551 TATACATHUT ACAGAGAAGG TGAAGGGCAC AGAGGTGAAT GIGCLIG DOC 31601 ANAADTO DE AG TODOTHA GODGAATGCA GAAGAAT NA GTGOLACHCA 31651 CAGTUBARIO TIGAARTAKA AASGCAAATT ATTIACKAAA TYAAAAGTTG 31701 OUR PATOLINA GATTUTOTOC AGTTOTTTGA GGTTTGA PUT IT PSTG ATAA 31751 GAABAAN BE JOATSTROFT CHAATSAAAG AMANSA ATA AUGUST FACC 31301 TACAAAAAFE SUNGCAATAA ANGAGGACAT CATRAAAAFT CECHTEGTGG 31851 GGGCCATGG ATATHAART GAGTAGGGAA GATGTATATA AGCAARGGAA 31901 GSAATAAAAG ACAGAAGANT TIDTAGATOT AGTGUTAGAG GOTULATAGT 31951 TOTGTT FOTT ACAMATGREE TAACTTTEGG OCA WOMERS AAGSTATTCA 32001 ACCTTOTOTO TOO ITOTOTA TOAAATAAGA ACCTGGAFTF CTTACTCA C 32051 TGATTURIAS UGARINTITS ARRATIZARAS GTRANARTIA GTRATAUTRA 30101 TAATAACAAT ATAAACASCT AACATSTATT GAGGAATTAT ATTTOTFAST 30151 TTCA 10090T TATTLIATTE AATCATGAAA GUATTEUGAT GAAGGAGATA 30201 ATGITITANG NG NANTITA TAGATTATAA AAANAGAGIT PTAGTAAATI 31251 ACTAANTTIA JOHAN NOTRA ANAANGAGES GAANAAGGAT TEGAATENAG 30301 ATOTETING A COTOGRANCO TATTACTATE AAAT WOTAN COGAGAATEC 3:351 AAAAACAAAT DAG AAAACT CTGCGAGD A TGCTGATGAA ATGAGGGGAA 32401 TOAAAARARAS WAA MAAANE GARBROOTES GATIABARBE TOTTAGOTTIG 30451 GCATGAAGGA TGGAAAGGAT TITCDAGATAG CATGTICITGA GTGAICCAGA 3.501 TGCTTARRIT ATHORAGEARA COUTGGATAG TEGANIZAGG TITARRACTO 30%51 ASTSTWAACT CIVARCAMAA AGAGIITETG CAGAGIAACA CATGOCATAA 30801 ACADAAGAA GTAT ADDOA CONGAGAAAC AGAGTAAGAG GCAGAGCTGG 32851 AGRICAG HIAG HIROMAGATTIC CAATGGOOTIC TGATTTTUTG CTGTAGCTGC 31001 AAAGSTACAT TITATTTAAC TOCATGOCCA GCCCTSTOGO ACTUTOGGAG 32751 COCTITIGAÇA GAACTAIAGO ITOCACATOT GGOTCAGTEG GGAAGGAGA 32801 ATAGATUITO UCUGGOAAAA AGAAGCAGIT CAGTOTTGCT GCCTTCCCTT 32851 GASTOTOWAR AGAARDATED TOGGTGGTGA GOTTOOWAGA GCOTTITGGG 32301 ASTGORNAG GGGARRANT IGNITORING AAGAATITIG AATAGETICA 33951 GATGTAGCTC ICGTSGTTGA AGCTAAGGAC AATAATGAAA ATAATATGAT 33001 AGCTGACATT CATTGAMOTE TAATCAGGGG CTTGTTTTAA GGCATATTTT 33051 AGGITETANG CACTESTER WESTERING OF CTETOATTAC ACCIMAGATA 33101 TTATAGGACA COCACATUTO ACATTGAAIC TGATTTATOT GTGAGTTGAG 33151 TGGCATTGCT GCA GUTANT TGGTGCAATG ACATGTTTTA TAGATATTTA 33201 AATATTTATE AATTTGATEE TACAGTTTGC TTTIAATATE TCAGAGGCCAA 33251 TATATTIATT TITCTHUTCA GACATACITT TTAGGICCAC CCTTCAAAAG 33301 ACTOTAGIAC CHAGACANTI AGTITITCTCA TGCCACCTIG AGAAAGTGAT 33351 CCTGTAATTA ITHTHTHUG AGGTGAGTGC TOCCACACAT TOCCTGTGGA 33401 TAAGTGTAAG ACTUTGGAAT TAAAGTGCCT TAGGTTTGAA TOCTGAACUC 33451 ACTACTICT AGCIGIGIAA ICTITGGCAA GIGCCAFATC CIATITGIGC 33501 CTCAGTTTT TCAITTGCAA GATGGTTATT GTAAGGACTG AATCAGAGAA 33551 CACATAAACA GTTTAAAATA CTACCTGTAA CCTGTATCAT GGCATGTAAA 33601 GTTSTTATTA TTGATATTTA AAATGTC/CA STSAGGTAGC CANTATAGTT 33851 ATTOCCATTI TGAAAATGAA GTCAATTTGA TGAATGGTGG AGAGGGACAT 30701 TGAACTIAGG TOGTITHAUC GTAGAGCTCA TATTIATAAT GAGTAAGAGT 20751 TTOTATOART CAARTTARDO CAGUTTATAC CACARTAARA AATGARCOCC 33801 AAACTTOCAT GOGCTAARAR AACATGADET TARTTOTTGG TCATGCTGCA 38851 AGTOCAACAC AMAADOUTOS COGAGTGGGG AGAGGCAITG CTOCTDATGC REPORT TO COTTAGGE AND MARKETS ARABABBBBAC CATHOTAACA TIGATHACAGT 33951 STORAROGRA CITATOLART RABODACACO CIEGOTITAR A ROCTTATEO 34001 COMAGNICAS GSASATCAST TOCACACADA STECATEGRA ECARGOAAGT 34051 TGATGGGGAG GGTTAAGGTT AAA BSAGGTA GAAAAGTGAA ATGTTAGGAT 34101 GTAARTRONA AATTEEGNAT AGCCAANTGT TATCTCAGAG GAAGGTTTIG 34151 ASCATCAAAT TAATTAATOT ATGAAATTAT CAAAAATAGG GOCTAGAACA 34001 TAGAAAAATO TEGTETAATG TTAGGTATGA ATTOITATTA ATTAATGAAT 34251 TGCCTCTPUT AGGASCTPUTC CTGTATAAAT ATCTTICAGC TGATTCTCTT 34301 GITEOTEATA TOTATOTOTO TOTATOTOTO TOTATOTOTE TOAATGATOO 34351 ATRITIGGASA CORRATIONAT TETATTATTA GARGEOTOTOR TETATRATGE 34401 ATOTOTOTE TTOTOGOTEG TOTGATTGGG TAAGTTCAGA OTGGTAAGCA 34451 AGATATOTGA GOGGRATCOG TAATTGAGTT CTAACGTAGT OT GGAATTTT 34501 TTOTOCOGACT TOTOCOGNAG GOTGTGTTCT AACTGGANGG ACTCATTCAC 34551 TGTTCCTAAN TTAGATTGGC ACATTCCTAC CCCATCCCTT GATATTCTTC 34601 ATTOTTATED TATABLETCE CTTCTCAAAT GCCTCTTCCC TTTCTGCAAT 34651 TTTATATOGO TOATTATGOA GITTACCACT TOCTOCAAGA AGOCTCATIT 34701 TECACCACA COT GAAADGA TITCATTCAG GGCTGAACTT CCAIAGTACT 34751 ACTOATTION CIDAA TIDA CTACTOATTI GACCOTGAAC TOWGACIGOT 24801 TTOAACAUST TESTETTTAT TEATGOTTAT GUTGETAGIG TTGTOWAAAG 34851 AA ACAGAGA ACAG GATCAG ACT GATATTG ATCTAAATTT CARSTUTSTC 34901 ACTGACTORS CITUACA OS TETECAGETO ARCCATERTO TO SACCITUS 34951 TOCCHOTTEN CONTANANTS ANASTGATTA THE STATTES ATANGANTSC 35001 TOPOGABUATA CAATT GAAAA CAAGTTATAG TOACCTACAT ATAGGACATG 35051 ACTOROCCOMA COMPAGNICAT OTO COTAGEM TOMAGAMANA FRANCESCOMA 35101 ATAATAGDUA GCTCAATGAC TACTTGTTGA CTGAATGAAT TATTAGTAAT 85161 CADLAGODAY FOTTAGE WAS INSURANTED CENTAAAAGO ROTAASTEDO (5201 TT MA MAGAGE CITICAAAAG TAAAGTICTT TOGAGICTTA GOCAACGGTT 35251 CICAA POTTA ATUATA AGG AGAAGCAAGG AA POTTAETS AAATGCTAGT (5301 A FIRSHAAT : "HE ATGTACT HAATCAGAAT THITTER ACA HORSINA SEC 15351 CART RECIDA DESTRUATOR AGCARTT TERRACETE A GCARGOAG 35401 ATCATAGET TAGGACATAG AGATCAGCCT GAGCAAGATE GTGAAATECC 35451 TOTOL: ACT MARKATACAN ARATTAGCTS COCCUSTOSTOG GUCTONOCTG 35501 TAGTON AND TAGTHAGGAG GOTGAGGRAN GAGAATTHOT TGAAHOTTGG 35561 AGGCOVANUT TSCARTGAGO CAAGGTCAC FOWAGTGCACT COAGMCTGGA 35601 AACADAGTSA GACTIAGTTT AAAAAAAGAA AAAGAATTOT TEGDAGAGAA 35691 TOTARA MAID TETATGATRA CARACTTOTO ARATGATAGA GIOTGANGAT 35701 TATRUTTERA HAARTOTTAY TYTT SCAARRAS CYCCOTHONIGA CTGGATACAA ATARGMET TOTALAGADA COGATOTATA ASSATSATA 35801 AACTIT TAT CONTENTSAC MAGDITTO I GOATA CITAA CITAATTAAT 35651 TODA HUTAS ADDA TITOTA AAAAATHAAT GUATTABAAT TGAATTAAIT 35901 TOTOTTIA T TAATIGATAT AGTGTOLET TITUTAAATG DOACTAGOTT 35951 TGAARSTSAA SOTGSTUACA STITTTTA A STAGG LEGT CTAATARCAC 36001 TYDATT THE THETHER ACCOUNTS TO STATASTATE ACCTORNOGA 36051 TITGTALATI GITAGCAAC AAACTTIGIT GATGCATCGA AAAKTAGAGT 36101 TTOUTAATIG CAACTICAGT GAACUTGIRA TATAUTAAGA TCCTACAGGT 36151 CTUTOTAGGA RATATTOCTA CTGARAGTIA ANGATIR TO ATTRACTUCA 36201 TOTONTARTY GATTSTASTS CAGTSGARAT ATTYS TATA TTTGGCAGAA 36251 CTGTCTTTGT ATAAATAGTG AACAGATACA TECCATCTTA GCACTGCCAG 36301 CTTAGGATOT OTTAAGGATT CGACTATTTA CITAAGTGAG GTAGAGGGGA 36351 TEGGRACACAT ATCATTTATT GAATTCCACG TCTTAGNAGT TTATTAGAAG 36401 TOTANADANT GOTTOCATTO ANANAAGICA ACTOATOTAN TIGITAAGAC 36451 GATTTATTITT TUTTCTTTCA TTTCASCCTA STOCASTGAT TOTCAGCTGG 36501 GAGTGATTET GUCCOTTTOC CTTCCTDGGG GACATGTGGC AATGTCTGGA 36551 GACACTTOTA ACTOPOACRA OTOAGGACTS GAGAACTACT ATTGACATTT 36601 ADGTARARE ARTGERTGES STARSHAPES TGTARTGERS AGARDARACC 36691 COTA MACAA ATAATTATOT GOGOTAAAAT STURATAATG CIGAGGTTAA 36701 GAAACCTCAT TOTATTTTTT STACTIATTA ACTATECCIC TCAAAACATC 38751 TCATGTAGG: CATAAATATA TATAGGTAGT ATGTAGJAGA AAATTAAAAA 35801 TAAAAAAAA TATAAAATTA AAAAAAAAA OGACTAGTO TAGTTOTTTT 35851 TITUGGUAAG TGCTGGGGAC TGGTTGCCTC TGCTATITCA TTGTGTGGAA 36901 CCTSCATGGG CTACTCAGAG TGTTCCTTGT TCAGAATCAA CTTCAGCTGG 36951 CTTACTCTTA GTGGGAAGGC AAAACTTTGG AGATAAGGGT CATCTGAATT 37001 TOTOCTITCT TTAAGCACTA GTGGTTAGCI CTGTAGCTGG AATACAAACC 37051 ACAACCOTCT CTUCTGATTC ACTATAAGAA CCTGGCTTGG ACTTCTCAAG 37101 ATAUTTTTOU ITOUTCATTT CHOTGGCTTG GTTGGAAGAC ACTCCACTCA 37151 GTAAGTTGGA GAGTGTGTGT GGGTATAJAA CTGGGAGTTT GATTGGGGGCA 37201 ACTINSTIAT CISTRATEAT GETATATAAT AARCAGGATG AAAGTCAAGT 37151 TECCTATEAS TAATETAGGA ACAGTCACTO AACACTOTAA AAGAAAAGTA 37301 CTC.TGTGGA AATTAAACA3 AGTCATTTTO TTOTGGTGAA AAGGTCCTGG 37351 STUT WOOTGA GESGOTOTAG ATTTCAGGET TESCTASTAA ACTTGCTCAT 37401 GGS STOTES TRUTTEATON CTAPSATGGS AATAATAATT TOTSUCCTGA 37451 TTACATTRAT GATSCAGAGG ATCTATANGA FOR TOUTAA GITCTGTAAA 37501 ATSTANCSCA STIGHTCCCC AAAASTGAAA HITHGGAFIG GGAAAASTTC 37551 TATA MATER CASTUTATES ATTANCATT AGGARDACT GRATTATTAT 37601 TTGAAGAAGE ATATTEATAA CTGCAGCATA TUALCAAAAT GAGGCCAATA 37651 TAGTARAGGA ARATGTATAT TITARAGGAS TORTATIOTA AGGITATACT 37701 CTTTTTTTTT TOAMATAGET TITTTATTAL GUAATOTIAT GGTGATAGAT 37751 TG ARABURT TERGETEGTE TITAAAACAA CITACATGAA AATAECAAAC 37801 ATTAACAACC TOTATCASTC DDAGAAATST CTTTAAATAT TITTCTSATC 37851 TTTGAANITG AATGTAAAGG AACTGTGGAA AGTGTGGTGA GGAGGAATGT 37901 TATUATSSAT GATASATTGT GAATAAAGTT GTGTGAATST AAACTGGATG 37951 CATITESTAT CITAAAAATA CIGITCACAT SCITTATTAA TICATECACA 38001 ATCATCTSCA GGAGGCAGAT COTATTIBOD CEGATUACA CTGAAACACA 38051 AAGAGREDSA ATATGTGCAC AGGGMESTAA AGGAAAAAGA TCAGCAGCTT 38101 TGGACTOAGS CANAGCTGAT GTCCCTGCTG AGCTCAGCCA CTTATCAGCT 38151 TOATGACTOT ATGCTAAATT TTAAGAGCT CAGTTTCTTC ATCTCCAAAAA 38001 ATGGARATAG TAATAGTAGG CCACAGGGIT GITDSTUTGA CTAAGTGAGC 38051 CARTATAGOS AMSAGOCTAS ATAGAGAGAS TA MAGITTOS TESETOCTOA 38301 GOSTIGITOS TUTTATTOAT TTAAATTATT TOTASTATOO GOTAGTGTGT 38351 AAATA TIHAA TUTUTGACAT GHAGGOTTTT OOAAATTTAA TOCAGTGCCA 18401 TATSCOTTEG TEATOLIGAT PATRATUTES ASSATA PART COTGAACTOC 38451 GIAAR TOWA ATA TWARAT CHURARANT CARRATOTOT ARASTOTARA 38501 ATTTCCAATA GCTMAATTCC TGAAAAACAC AATTTTGAAA GATTAAAATT 38551 MARAR TYG ARATCTTOCA ARTIARATOR TORRORAGES ATTROTGTAT 38601 TITTEGET A WASSATA GITGOTTOUT SITANTAWA TOKTATTAGG 38651 CAMARITOTT ADCITISTAT TOTOTTOATT TOMARATTAA TTATGGTTTA 38701 ADGA ATHOA TATTGSAGCT GACAA HJGRE A AMATGTHS BOTTAATTTT 38751 ACM TA AC TEMATESCAT TARGGAMENT CTARARCTES GTARARCATE 08801 A TELE ORG TERRITORIAG TERGETTROCA DAS ASTORG TSACCTAAGE SERVI SHATOA HOS PSHAAGARCT GOOD TRADG HOD LAGGA DO TICAATO 48901 ACCA (ACCE) ACAGGAAGAA CARATACACA AGI AAAITG GTCTCTCTGG 18951 MASHIBROTE GONTTOTTO TANTECACTS GACARCAGAA ATATTOCACA 30001 AAGIG18STT TOAGAATGTT OA TTTOTOO ATAAGAATA 1SISTGTACA

FIGURE 3, page 11 of 122

39051 TSAAAAAATTS BAAAATTOOT TAATAAATGT AGARATGTOT TTTTGTATAT 39101 CTTCGTT WOL GARATGGAAD ATTT TTTGAG ATTTWAKTTT TGTGAG AAT 39151 TGCAARTOTG STOATGARDS ATTRIARTED TIRATSARTE TOSTGAAAAG 39001 ATTTARBITS TO ATTARBT ATTTCARATE ATTGTAGRAS TAAAGCTTAG 39151 TGCAMA WAT TARMAACUAN AGTTATATAG ATTTWTAAAR TTTARTTTTT 39:01 GADTTATIAC TITATGASTA CAGTT ATTT 3CA ATTTT T GTTGTAATTA 39 (51 TGAANT RIC ADDAGRADAD CTGAGT (IPT AI) TITTOGA AAATGTGTAT 39401 GITALTATIC AATAITITAT IGTATA AGT GUASTATOTU TOTTSTTT C 3 Hol ATTITIOTT TICITAGAN: ATATAGA AT TARTITATED TICITAAATA 3 0001 BAAGAAR AT TO MOUTETTA ARATEMBAA BARBURGITE TAAATTEMBE 33501 TITUALIATE PURTODAMAA TATRITUTUS GOTTUUDAT CUTIIGAGAI 39801 TTCHACATTT SOCIATIATOR TOTTTORSAT TOTATTTTC ACCATTATAS 39%51 CCAMACOCAT TECTTOTOTS COTOT SAACA TOTOCAAAOO CACTATTOTA 33701 GTCCTCACTT ITAAGGGTAC AGGCT AGAG GATTAAACTG AUGTPCICAA 39751 GOTTTTATGT GUATCAGAUT CACCTGGAAA ACTTGTTAAA AMAGAGCTTG 39801 CAAGGOCAAC COCAGAATTT CTGATTTGGG AGGTCTGGTG TGAGGACAAG 39851 AATTTA ATT TOTARCAAST TOTAGGTGAT GOTRATGGTG CTGGTTCAGG 39901 GACCACCTIT TGAGAATCAC TGAGCTAAAT GITTUTTICT CITTICAGCA 39%51 ACAPTTCACT COESTOSITO CIGACIGITS ITGG:ASTIT TOCCACACTATI 40001 TTCCAAAACT GSTCTTCATC CASTGTCTCC TCTCATAGTA GACATCACAT 40051 TCATHDAGAA AATAASGOAT TOTOCTATAT GOOTTCTTOT CTCTTOCTCC 40101 AUGISCOTTC TEMETHORS CATHWICTCA CHOSTOCIC GOCTAGTCTG 40151 TCAATCAGCT GACAT LACTE CONCCACTTS CITTWAATCA ISOCTOCTED 40001 CITAATGECT ATGESTOOTT GCATAGGTTS GITA MAGAG TAGATATACA 40051 AAGAATGAAT GAGROTCING AT STITTCOGA COTCAASSAG ITGATTAGTG 40301 GTATUSTGAC TOGANSANDS GANTATOGUS TOTTOSUTGS ANAINGANAS 40351 AATTATAGIA GOTTTTOTGA CTAGGGTCAT GTTTGGGTAT TTTATGTTAA 40401 TAAGAGOTST TSTATTGAGT TARCTGTCTT TATT TAGTO ACTTGTGCTT 40451 CACAATAAGA GGCTATCTGI GCITGCGTTC CAGGGGGTGA GTTACTGTCT 40501 TATATTGTOT CACAGGGCTG TCCCTTGAGG AATATCTTTC CCCAATGCCA 40551 GTTCTTGTAG AGGGGGCAGG AGGTCAGAAC TTAAGCTAAC AAATGATTAT 40601 CTTTCTCAGC AGAATTACCA GAGGACCTCA GAGTCCTGGG FTCCTCCTTA 40651 AGBGACTING GTTCAGATCT TTGGCCCCAGA ACACACTGTA ACCTGTGAGT 40701 TCAGGCTTTA SATGAGGCAC CTGTCAATTC CTATGGGACC TCAACCCAGT 40751 CTCAAATACT TOSTCAAAAN GTGASTTGAA ACTTAAAACA STACCAGCCC 40801 CTGGA-AGTA TAAGTTGGTG TCATCACATC GAAGTATTCA TGATGAGCAT 40851 CATAAAATCT TUTGAGAUTT GUTTTTGATG AACAJATAAG QAAGAATACC 40901 AACADOUTAA AAGTTGAGOG CAATTCAAGT GOAGATGAGA AGAAAGGTGC 4/951 AGGATTOCAR ACTINGAATO CHAAAGAGGO ACTIAGTAAT GGTTATAAAC 41001 TOT WASGETT ATT STARLY GATGGOTISC STRUGGIA ATGGATATOS 41052 TOARGOTTTS RECAGAGAGA TIGHAAACID COMAARCITE TGOTTTHETT 41101 GGADOTGATG TTTGTATGAA AAGAGGASTI TTTTTTGAATT CACACAATAA 41151 AATGAGGGCT CTCATTTCAG GCCCTTTGCT GGGTAATCTT GGGCAATATG 41001 CTTCCCCTCT CTSAGCCTTA TTACCCTSTT CONTCATTTT CGAAGCAGAT 41:51 TOTAS RETOR SAFETGETTO TETESTESCO TOARTEGEAT ATTOTSAGE 41301 TUANGTOCTO CTGCTGCTAN TANTANTANT ACUMATTACT ATAGCANCAG 41001 CANDANGTOT ANOTHERAGE ACTIGIOSING TRANSPORTE TODOGRATSOT 41401 CTCACGTGTT CCATCAGGCC GTTCTTACAG AAGIT FEGT AGGTAGTTAC 41451 TATCATTATA COCATCOCAT AGGRAAAAAA ACTCAGOCAC AGAAAGGTTA 41501 AATAGUTTST CICASSICAC ATAGCTAATA GISCIAGAGI CIGIACIGGA 41551 ACCOMPONET GROOTS WIT TARCTSCIAT ORTHOGRAD TOTSTAGATS 41601 TTAAAATTAC TITTUGTGAA CTTTAAGTAA STATGAATGG AAGATGATTT 41851 CTTTGCCATG CGACAGTTTG CTCTCCAAGC TTTAAGCGGA TCACCAAGGA 41701 GTOTAACTIC TOTGGCCCTG ACTGCCTCCA TOTTGGCTTTC TTGCCCTGCA 41751 TOGOTTOAPO CTTTOTTOGT TTOCCOTOTO TOGOCATIATO AAAATSAGAA 41801 CCAR TUTGE GOODER ASA TERCAAATGG GATT FURGET GEFECTATOT 41851 CTCTAACAAC TAATTCATTA CCCAGTGGCA GATAUTTTCC GCTGTGCTGT 11901 TACAATCTAT TTSACTTOCA GGTGCCACAT GGAATAAAAA ACAATTTGTT 41951 CAACAGTTBG GOOTGGBTGT FTGCATICAG ACAGECATGG TTTACCTCCC 42001 TATGROTTIS ASSISTEDED TOTOTOSTAA SHABBITTOT TROTOSCOCAS 40051 GAARAGOTTA OTSTACARGT BATAGATACT CARRESTATATS TOTGGACTTG 4.101 GAAGTAAGTO GATOTAACCA GCCATACCTT TOAGAAAATA TTOCAAAAAT 42151 ACTTACTORA CACCIATORT OT FOCABUTA CTOTOCIAGO AG TOCCITAT 12201 GTAUTGATAG FAADATAGAG GCAAGCTOPS OTWITAAAAT AAGCAGATCT 4.251 S ASATAACT AATAGGAGTA ACTTOAGATA ATRATAAAS TIAGGAGGAA 4.301 AATRAHAMT : GOTGATGTGA TAGAGAGOTG TITUGT ITGGA CAGGGGAGAGA 4:351 GARGOAT GOT TOMAGAAGAG ATACATGAGO TAAGATGAGA ATGGTAAGTG 42401 AVASTIG DON GORGATAAT AURGISSGAAA AATACOODAS GOAGAGGISAA 42451 CITCAAGTAI AAAAGTTITTT AGGTGGGGGAG AAGTGGAGGT GGTTCAAGTA 42501 ATAGAARAGA AGE MAHATG GERGTTSGRA RETERINGEN RETAKAGGTA 42551 GAGTGCTAGG AGAGGTGGTT GTAGGGTCAG ICAG GAGAA ATGATGCAGG 42801 GOOTTOTAGA COATGGGCOT TOOTGGGAT OTTOTOTTTO AGODOTOTAG 42.51 SEGOCIAECO AACHAAGGCA GGAACTECOT TOTGTETATT CATHATATOT 42001 CIBAAUTOCA ADMOCABACC TOTO MAGGO CAAGTOTETS FOTFFTTOTT 42791 TOTABATATO OTHAGOMARA TOTTAMACAM TTOTTBAGAC ATAGGAMATI 42801 CTCAGGATAS SCTWATGACT TCAASWTATA AGTTAAGSAA GATATTGAAS 42861 ACCACA GATA TAITTTATTT ATAAC WAGG AAGAGCTTAT ATTTA WAAA 42001 AGTOTSCACT TOUTCASUAG STACTAAGOT COCTGTCACT AGAGGTACAT 40 61 ABBCASANNA TOGAABATGA SITGSTOGGA ATGTATIGAA TAGAGSTABT 43001 ACTEMICSTS ITTTGCAATA GAGATASTAS TAGTOSTCAD AATGATAAAA 47.61 ATAGTAATAT TO TAIGTAT LAAAJAGUTA ATATATOOJA GACTUTAGAT 43101 CTATALEATO TOATTIAAGO ITGCTAAAAO AACCTOATAA GGAAATACCA 43151 TTATTATTT CANTICCAST CACAGASACT GAAACCTCTC ACATTTAAGS 43.01 ACTORGRADO TESSECTORES PRETERENTAR STEETASCHT CORUTTORAR 43.51 ACCUATACTY CHARTCHATA CTTGAAAACC CTCTCTAGGG AAACTTAATG 43301 ATTEGACTOU ATATTTTGAC TICATGIATE TIGGCTITIT ATTTCTATCO 43351 AGAGETTTAT TOJAGGGTGT AGGGGGTGTC ACTETTTAC AGENITTACA 43401 GCCCTTTTAG AJATATTAGG TAATAATATA GAATTGAATT CTAAAATAGC 43451 TGAAAGTATG TITTTTCCTC CAGCAAAATC ATTCCCCAAA GATCATCCCC 42501 AAACTGATGA GTATCTTGTT OCTGTGAGGA TTAUTGTACT GATCTTTCTC 43551 OCGTCATSTA GTACTTTGTT ATTTGAGTCA TTTGAGGTCT TCAGGGTACT 43:01 CAAGASTASG TGCTGTTGCC TTACACTGTT TAAGCATTCT CATAGACCTC 19951 TIMATTTOTT CAGAGOTCAC ACTIACTORT TGTTGTGATT TAAIATOTGT 43001 STECCHARA GOGASTERAG CTATATSUNG AGTASSTAGE AAALSBRAAS 43751 T PROAGACAC CCAATAGACA GUCTGAATRA ATGAATGCTA AGITCTGTRT 43201 ATMATCTTMA TAMBATGOCT GOTHECATT AGTTGGAAGE TGTGCTETTE 43851 ASTITUDACA ANGEODAÇÃO CAGIOTOTIS SACIOCICAA CATIGASSAT 43901 STOATSTARS TOTOATTTAT TATTATOCTT GCTTTTGTGA CACCCALDAS 43951 SOT MOTEGA TOACAPTOTO ACCOTAGGOD OTGTGGGCAT CTGGATTTGG 44001 SAACCTTAAC CTSAGGATET TGGTAAAACC TOCTGGTGTT TCGGGTTTGG 44051 CAASTAGGCT STAGAGTCAA TACCTGCGGT CAAACATCAG CCCTACATCC 44101 TORCTARTED TOTGACCTED AGGRAGOCCC TITACTICAT CTAGGTARTA 44151 AAAAATAAAT AAATAAATAA AAKAGTONGO TOTGCATAGG TGTATGGCAA 44001 GGACTGAGTC AAGAAATTTT TAAGAACACT TAGGCCAGGA CCTAGAAGAT 44051 TOTAGTAGG GTTTAGTAAA TGTTAATTAT GGTTGTTAGT AACATCATCA 44301 AATTTTTAAA ATATTATCAC ACTGACTTTT TOTGAATCTA GAITTGCTAG 44351 CHETGOTSTG CATCUAATGA TACAAACCCC CATATTCAAC ATTOCTCTTT 44401 - AAAGOTTTC ACAGAATGTT STOTGAGOTG ACCTTAAAGA TATSTTGCAG 44451 CTCCAAAGTT CTCTGACTTT CACCAGGAGT CTCAAGGCAA ATGCACAGAA 445.01 GOSTCAGGIA ANTATOSTIGA ATGGAGGUTS GARCAGGGAG DIVATGUATT 14551 CTTOCAASS CATTICAATT CACTCTEGIL AAAGCACTGA GTTOCACAAA 14601 A MAA DETCA CTGTTGGCCA GCCTCGCTTC TTCGGCTAGC TUCTTCAGCC 44651 CARUTEDATO ATOTAGGATS UNCONCECTT CTGAGEGAUT GAGEGAGGAC 44001 AAATCITGSA MAGAGAGGTA IMAGGAAGAG ATGGGATTTI GATAAGGGAA 44751 GGAAGAGGGA GGAGGCTTTG CATGAACTGA CCTCTAGATA CATTGATTTT 44351 SAAACTTGTG TOTCAGCTTO AGASAGCCAT GGCCTCATTT AAAATGTTGT 44901 GAAAGAAGGT GAIGGAAGCA PHAG FITGOT AGGOTGATGA ATITITATTT 44951 TTATTTCTCC AITGACACAG TTTAACCTTT GCCTTTGGCA CCTAGCATAT 45001 TOOTTAAATA AAGTGAAGAS AAGGSTOTGG GGGAGAAGGT AAGAGATATT 45051 TOSCTAGAAS GTTATGAGAA TCACAATAGC TSTCATATGA GTGCCSAGCA 45101 TTOTTOTAAS CACATOCCAT GCATAATOTO ATTTAATOCT CACAATAGTC 45001 CTCTGAASTC TAATSTOTAT TTAGAAAAGS CAAGCTTATC TSAGGTITAG 45201 CATAGAATAA CTCACCCATG GTCACCTATS TGAAAAAAGT GCAGAGCTAA 45251 CRATGGAATT GAAATCTGTC AAACTCCAGA GTGTAGAGAC TJACTAAGTA 45301 GACCOCCAC TECCAGGCCA ATGCATTTCS GCACTTSATT TOTOSCAAGG 45351 ASTOCIOCA SESTITIGOS ECTATECTES TECTTOCIAT COTRECTOS 15401 AAADSTVACC TAA CTAGAA ATASTGTTTA ITCTSTIACA AARVAACTTG 45461 GAAGAAAGA AAAGACTO T TITIT TITIE TIGTGTGCCT OUT TEGITTA 45501 CTTTOCCOTS AAACTTAAJT TOCAAGGA GCAATTAGGA GGTCAGCTTG 45051 1 TTG TGAA CASTIAGETT ACTITUDITE AGTATITGAT GOMAA TIGAA 45601 TETTHABOTS 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TCATCTGTGC 55701 TCATGGCATC ACCCCTTGCA GCTGGGAAAG ACAAAGGAAA GTCAGGGAGG 15751 TTOTOCOCAC APLAAATGGA AAAGTOCTGC TOCACCAGGG TOTATAATGA 55801 RATESTITAL TIRASCOTAT RATSACCIAR GATRAGUTTA ATTIACTITA 95851 TTCACATITA CAGACATTAC CAGATTACAT AGGATTOCAA ACACAGAGA 55901 AGATAAAATA AATTACCAAS CAGATTGAAG AGCTTAGAGA AATAGGTAAA 55951 TAGTCATGGG MAGAGATTTA ATTTAGAJAA ACCAAAGGCA GGATATCTGG 50001 AMAATSOSAA OGTSAGGGAA AABSOGAGAG GAAAAGATAG CTASTAAGAT 58051 GGARGAGACA TOSAAA JOAT TOAGAAAATG ACUTTGGTGA TAGTGACTGT AAAAST ATT ATAGAAGA TAGAAGA TAGAAGA TATOATGA TATOATGA 1019 Selel ATATGGCTT DE TTAGAAT COCAAAATAA ATGAGGTAAT TTGTGCAAAAG 56001 CASTGORAGA TEGARTOT: TEGARTAGT TOTAAGTOTE CTASSAACTE 56251 COPETER AS LITERSANANT TITTITGATTE TITTITAACO TITAGEITICC 58301 TOTTOTOTTA TOACATACAA TA GOTTOTA AGTOTAAATG TTTOTAGTTO 50351 THITOTOTICE AN EDANGED CONTOTICTE TOAGGAGACT CTHANTOCAT 5%401 C OTSSTOUT COTOGOTGAS OTFAATABAA ACATTSAAAB ATSBAGATTO 5,6451 ATGACAAGTA GTIAAADGGA AAGGCATTCA TITUGDAGAT GGATCAAGGG 56501 THIAGRITCA THERAGACAR TGAAAAAGTT GAAAGGTTG: AAAATTGAGG 56551 GA WACCACA CHIATGATAR TICANTATAA CIGGGITITG CLAGADGITG 5-6601 TAMAAAAAS TTAAAGATTG ATTTMAAATH STTOAGSGST ATGTADAATG 56651 PANARUHAGS NITHASTITAA ATAANA TAAT ITTATANGOIN MALITETITCA 56701 (WADI BOGG GAAGTITOG GTATOTITAA GATOGMATGA CAGTOTGACA 56751 TACABBAATA GTTSTATCCA CTGCAAATCA TAACCITOTA TECATTTGAG 56801 GGC TROOTTA AGRATATITG CAAAGAARAT ACTREAGGGA GAACATCAGA 56851 CTM-1 CTAG TTGCTTGGGT CUCGOCTTAG TTCA MACTA CAGCAATGTG 56901 GGA - CCAACT GCATGCTAAG CTTGGCATTO AGGGATTEG CAAACCTTTTT 56961 TETAKAKACO CAJATAGTAK ATETOTTAGA TTOT (EGAG 1 DATACGGTO) 57001 CTWO ADAAT TAMPCAACTM TO THE TESA GAMMAAGED AGCAACTGAT 57051 TOWN COURT TATAATTSAA GOTTOLTBAGA TOWNATTOTO DESAATGATA 57101 ATATTOAAAT GAAGGOCATA GOTGTATTOO AATAAANITI TATTTACAAA 57151 DARATARONG AATTIGGOOD ACADAMOATA GILROCHAD GOOTGITTAA 577-1 GGNATWATUS CONTSOCTAN TAGNAAATAT GIN HOAFCA GTGTCCTWAA 57111 ADATHITHAA ITTITATGIGI AADTHITHHUU TATTHIGAA I AAAGTGADGG 57701 COAMCARING ITTTOCAGTA GGTUSTOCAN AGRATATAAT TROIGAGUCG 57001 TOTAL ACCOUNTS SAMATGUATE CHARTATAAN AAN ATOTTA GUTACTTAAN 57401 TTOTT ATLS ATSTITGAGS ATGAATTIST AS RESEARCHT TAGATGTTCS 57451 TALMATMAN STATGTIGAA AGGAGASTTA CTAAGGTAGA GOCAGGTTTT 57501 CAMTTTOTOM AAGAAGGAAG AGTTGAAGAA STOOMTTGAA TOTAGAGGAA 57551 TUATCATTOT SCARACATCA GUGAAGAGAT GGAGCAAAGT TAAATGGCTG 57601 GAASTONGAG GGAGGTCTGT TATGSCTAGT IGIAACACAG ATTATGCACC 57651 TEGRECOTTA CATTITATAA AATTITITEE AAGTUSTITE TIACCITACT 577)1 TATCAWAAGA TGCTAAAGTC ATTCCCATAG GTTCTCCATG AATGAAGGAA 57901 GTCATTAGCA CAGCAGCAGO CATTAACTGA GGAACTGTGG CCAGGGGTCC 57851 ACMARCATCA TOTCAAGTTG TTOCAACAGT CATURGAAGO AGGTATGGGG 57.01 AA STOTTAD AGATGAAGAA AHIBWWAGID AGUITTGATA ATTGGCODAA 57951 GGAAN/ACAG TITATIATAA GIGGIGAAAGI CAGGCICAA AMICAGCICI 58/01 GCT PRIACAGE CTBACACTCC TAACCAACAC ATTGTCCTAT TGCACAACTG 58051 CAGCATTOTT TOATTAGTGG GTAT STAAT GTBAAGAACC AGCACTTGGA 58101 CCARTOCOTO ATMAGGATCO TITGARACCA AGATTOTATI GEGGITGAAG 58151 GGCAGAGAGC TAAATCACCA AAATSTSTSTAA GTAGAGACAG ACCAGAATGT 58201 AATOTOCAT; AMAGCAATGT COLLOSSIGT TITTTAATTT TITCACCATG 58051 TTATOUCTAG CAUTTAGTIG TOTUTGATAA ATATTTGAAT AAATGCATCA 58701 STATESGAAS ATTATTTGGA ATTATTTTT CTTSTTAATA TCAAAAATCT 58351 CATAGORACO TAGGOCAAGO TTAACOCGTG GGOOTCAGGO CGCATGCAGO 58401 CCAACACGGC TTTGAATGAG GCCCAATACA AATTTGTAAA GTTTCTTAAA 58451 ACATUTIGAS ACTITITIGES TOATTUTTIT TITABETCAT CAGCITATIGE 58501 TAGRETTAGT STATGTGATG TGTGGTCCAA GACAATGCTT CTTCTTTCAA 58551 TGMADMICAD AGAADCCAAA AGATTGUACA CODMPGATUT AGCCTGTOTO 53801 AATGUCTAGG CTTTGAGACA CHCCIGATCT AGGCTATAGA AATGICTCCT 58651 ATTICIOTOTO CTITTAACCA CATAGITCAA TA COITGGAC ACAGTAGGCA 58101 OTTAAGGAAT ARTTGOTAAG GATGORGONAT GATAGOTGAG COTTAATAAA 56-51 TAAW-TUCTA CATTGOTACA GIAATIAACA ACITTOTACO CTTCCTAGET 58801 COTOTGACAG ATGUAACHAC TICITATTEC OLANGIGGGA GITCIAACTC 58851 AARAGIIJIO TOOGGTATTT ATGGATOGAG ATIVBAAAAT ACATTAGAAA 58901 GGUAGAAGOU AAAATATOOT CTGATTUATA AUGAGTACTT TGGTTGAAAC 59951 TETCATGACT ATATTAGTAA TAGCTAGTTA CCTGTAACAC AGTTTAGAGC 59001 PARTHATAAN ATACCTOSTG GAARTITETAT GEGENTOCAT GTAGCAGAGE 59051 TUAGROCTUT GGAAGAACCT GGAGTAATTA GUTGGAAGGA TGTTATCACA 59101 STEASCASSA TSCAAAGAGT GAATCSASTG CAGAGTGAAC TAATGAGCCC 59151 TOUTITGADA GACACTGAAT CAGAGGTGAD DAGGAGTCAG GTATAGAGGG 59001 GOTATACTAG GTATAGGTCA GATATAATTA TCA TAAARG COOTTTAAAA 59051 TATARADGED CHAGATETTE GACADA DOO ATGECTOCAT TEATEGEGAC 59301 ATTGT TITT GOTAAATGAA COCCITOTCA TAAAAAAAAT TTTTGTTGAA 59351 ATATAAMATA CATCACTTEC ATGAATTITT ACTCCTECTT GAGCAGECTS 59401 AGNOTOGING GTAATGTTAG CAGGATOT A GNOTATGGOA GACATACTGA 59451 CTHTTTCOTT GRTTTTAAGG TGGTGATT TCAACTAACA GAAFTCATGT 50601 TOTAPTAGAG GAGATAAGGT GATGTGGTGG AAAGAGAGGGG ACCTTGGGAA 59951 COAGUDIATA AMAATTAGOT CAGOACUTTO INGTGAGOTO OGCATGOTOC 5.6601 TGGGATGGCC TGAGGTGGGT CCCAGGAATA ISTATTTITT AAAAATTTTC 5,9651 THAATTOT WA AACACAGTTO TSAAATAGAA OTTOATOATT TGGGGTUTGO 50701 AAGGCCAACG STETTGTACC ATTSTACTOA CAAGTAAACT GAGACCCAGA 5,7781 GANTANANGT COOTSTIGTO AGAGISTANAG CASTACITAG GGGCATATIT 59801 DE ACTAMA TECATATTAG TITTET TAG ALMEAGAMAT ATITCAGTCA \$9851 SPECABITET TATACAAAAC TAACITCAGG ACTGATGGTT TAGCCAGTIG 50901 TTO PRACTE ATATISTICAS CITTOTISTST TATTICTATA AAAAGRASTA 5/951 TOTTCOAAA TOATATGAGG GATAGATUTT TATCATGGGA AACTATAAAA 60001 THE MATHAMA ANGGORANTAS ARTHRAMHURA THITATCATTO MACAACTHIG 6 051 AGETAANCOT COTATTATGT TGCTATAIGT COUTTTAGAC CTCCTATTCA 60101 TATHTOGOST TITTTATTAT TITTTAKSAC TOSSATTATG GIGTATGCAC EN151 AGIITTT AT TOTTCACTGT TAITATATTA TAWGCATCTT TCATGTPAAT # J201 AAATAGG AT TIMHACTAGG TOFTAAATAG CTATSTOGAA TTCCTTGATG 8 2251 TAPPATATOA TAATSTOTTO AACAGAGTOT TEATTOGATG TTTAGGATGT EDBD1 CIBESTATTT TAAAAACAAC AAACTTGAAT AAATACTATA CAACTTCTAA 60051 AGCTCABAAG TGAGATATTT AGGTABCAAA CABCICTBAT GAACTTAAAB 60401 AGCTAACAAT CAGCTAACCA BAAAATSAGG MCCCCCTTOCT FTCAACCAGG 6 451 TTAAAA DTG GTTCTTTCAA COAGGCTGGA TAAFTGAGAT GGTACACATT 6 401 AATGAT DOT GTTGTGATCA FTGTTGAGTG CCAGG ATGG GGAACAGTTT 60.501 BAAATATTAS TAATCAGGTT CACTGAGTTT CTTTTTCAGGT FTGAAACAGA 6 WOL SOT TOWARA ATACATTATE ARTESTIGNAT COTTO-GOART TOT TOCCAC 6 9901 CTO CAAMAD C AGAAGCA SGG TOTTCOGAGG TOAA MOTOA CCACTUSGTT $\mathfrak{E} \in \mathfrak{A} \Gamma$ TTAATCASGA AAAAGAAAGA AAGCCATAAA PTTAAACTCT GAAAAAGCCA 6.0001 GTACCIACCO AGAAACAGCA ACAAAATCAS ACTIGAGTCT GGAACAAAGG COPOL TOTOTASAC TESAGAAAGE TOAGGOTSAA ATT COTTTA TEGEGGGTCT 10.851 GASATCASAA AGTAAAATTO TAAAGAGOTTO AAGROAACAA CATOCAAAAA * AUT STEECHCAAAA ATGGCCAAAG AATGGACTET GUCAITTTCT GGGAAAGAAA 60061 ACCAPTICAS CICACITICO AAAAAITITO DAGGAAACIA ATTSTAAGGO 61001 AACCIDACTIS TAGAATGGAA GCATCTCTCA AAGT ATCTA GAAATTCCAA 81051 GAAGATITT TITCTACTST TATGATGCCC AGGGGAGATA GAAGGGTGGC 61101 TIGGARAGIG GASTCAGGIC IGCATTCCAR ARCIGGOITE ATTCCTTTA 81151 TOTEGGACTA AGAAAATTAT ATTATOCATO TAGOCATTIG TOCTOCATOO K1291 ATTAAATAAG AAGTAGAGAG GOGTTACAUT ACITCATCAAG AATTCCAGTT F1091 CTATOGOTTA CTATOGGTAT GAAATYGGAT GATOTOTTTA ATCTOTTIGA #1301 GTCTCAATTT CCAGTCTTTA AAATAGAGAC AAAAATATGT TCCTTAGAAG 61351 ATTOCATTGA ATATTAAAAT AGAATGAGGT ATAGAGAAAG CTTAGGCTAG FRADI GAICTOTGAC ATGGTTGGTG TITAATAATT ACA BATTCA GCAGGTGTTT 81451 TATITTITT TCCTTTCCAG CTCCAAATIA ITCTATGTCA GGIGITAGGG 81501 GTATATAGAT ATGCTAAGAT ATGTTGATTT CCCAGUAGGG AGTGGAGTCC 61051 ACTOTOGGST MANGACGTGT ADACAGAGIT GTCCTAGAAG ATCAAGAAGT *1831 ASASASHTET GTCATGAAGG CTCTCCAGGG GTGAATGGGA GAGGCTAACA F1F51 GTAGAGGCAG GCATTGGGGT GGGCTTTAAA ACATGAAAAA AAAAATTAAG 61701 GCAGGGTAGG AGCAGAAGCA CTCAGATAAG GAAAAAATUB CACAACTGGT 81781 TGGATGAAFT GTTACTATTA TIGGTTGAAT GGGAGAAGTG GTTGGATGAA 81801 TTOTTACTAT TATTGTACCT ATTCTAATAG GTACAATTGT TAAGGTAAAG 81851 GAAAAAAGGA TATTTGCAAC TAGAACCAAA TCAACTACTG CTAGAAAATT *1901 TAAAATUTTO OTTOAATATO AAGGTAGAAA AAGUTTAGGA TOTTOATTTT F1951 GCTACTAACA TTCTGACCTI GGACAAATAA CTITACCTGT TCCTCAGCTA RECOL AAATGAGGAT GIAAATCOTA ACCTGTCTAT OTTAACAGGA TGTTGTAAGA 80051 ATTAACTGAA ATAATGTACA GTCTGCCTCA CAATCATCTG GADGGCTTGA 6_101 GAAABCACAS ATTGCCAGAT CCCACCCCCA GAGGTTCTAA TTGAGTAGGT 60161 CTGGGGTTGG ACCCAAGAAT TTATATTCTT TTTLATTATG ATGATGATTA 80001 TTATACTTTA AGTTTTAGGG TACATGTGCA CARCGTGCAG GTTAGTTACA 61/51 PATGUATAJA AUGAATUTAT ATUCTUAACA AGUTUTGAAG UGATGCTGAT FIRST ATMECTEGIC TEEGGATTAG AGTAAGAAAA JCACTGCTTT AGGTCAATEC 6.0351 AGTITITIT AAAAGCTATT ATTCATAACT GG IP AAGAG TCAIGTAAGT 61401 GTTSATTATG TTITATTATG THTCTASACT CTTAATABAT TACT GAGGAT 81451 ATGCACAGAT AGAAGATGTA ATATTTTCTO TAGCATTCCC TACACCAAAT 80301 OG ROUTTGOT COGTOATGOA TAGTTAATGT ATGTGFTGAT TTTATTTGTC 60551 TOOTSTORG TECTAGEORG ACTAGAAAGA CATAGATTTA TETGAATGET 67801 GTAGAATGAT ATTATTGATT GGAATAAAAT GGGATGTTTT TAGAGTTTTT 6:851 TITSTITETT TETTTCTTAA TGASCAGSOC TATGATTOUT AAAGGACTTT 62701 TTATTTTATT TCATTTGAAC CTTTCATAGA AACTGCATCT TTCATGTGAC 8.7351 PACTOTOTAT TITTOTGOTO ATATGACCAC ATTICOCAST AGTOTTAAA 81801 GOUTUDAGTT TOGATGGGAT TTCGATTAAT GDAAGAGAAC AGATAGCTCT 1851 GTABATAGAG CIAGATOTIT CTTGCAATAT CIGAAATGAA CIGTCTCAAC 60901 CATCAGAACT GTAAATCACC TTCAGAAGGC TCCTTCTCCC AGGAGTAGTC 60901 TTTGCATTAT TCATAGCCCT TTTGCTGTAG TACATTCTTG TCTCATGAAG 83:01 ATTACAGGCA ATCACTATEC TITCATAGCG CATCCTCCTC COTGAAGCCC 82051 TOCTTOCATE OTGTGTCATA GOSTTOGCAC TOTOTTOTIT GAASTTCTTT FY101 GAGGAGTAGT GTTTTGCAGG AGCTAGGTT: AGTTATGCTA AGAGTGTTTC EXIST CTTP-TOTGA TCATGATACA TTGTAAAGTA TGTGGTTT T TTTTCAAAGG VALDI GRABATA ITA TAGTOACHOT AATTUOTTOA AGRAAGAMAG CAGAGAAAGO 89351 C CONTRAT CORNTONA GUASTNADAT GUTUTATTIA NAATGAATCA ENBOL TOACTITIGA ATTOLCTOCC AGTINITITOT GERENDARIS TOAGACTOTE 43351 TOTATGOSTA SATOTGTAGG COTSTITTOT CLOCACCACA GGTCCCAAAC 63401 TOSTOTTOTA TEGATOGONE COASTGATTE TAIGTSTAGO ATAACTTTTE 82451 AAGADGAAGA NAGAAGAAAA TTGACTTTGC GAICAAGATT AGAAAAAAAC 83501 ATCACLAGAC TITGAATAGA AATTTEGATT ITCACCALAA AAAAASAAAA 8:551 AAAAAAAGAA GAAGGTITGG CAGTATIGA IT INATETT TAAGGGTAAI 81801 ASCHHARTGO TGGCCACCTC CTGTAAGAAC CHACACTCTC CAGTTTGCTG 23651 CTOTOCATAL CAGCTTOTOT GACTCOTTTA CATTACTTGC TTGACTCCTA - 4701 RADARALTTO AATTAGTUGG OFFSTETTERS TOFTTTEGG AAGETCACAG 751 ACTTACAGAG TITGAAAGCT AAAGGAGT C CTGAGAACAA GGATPTTCTA WHEEL ALBETACTTC ACATHAAAAT CACCTATAGE CTATAA MAG GCTGCATCCA 63351 STAUCAATTA AATAAGAATO TOTGUGGAGG AUGAAGOTGT WAGGATTTTT

63901 TTTTTTAATT CCCCAGATGA TTCCAGTATA CAGATCAGTT CATCTAAGAA 65951 CDASTAROTT GGAAGAADAC TACTOAGAAT FTATTGTSDA TARAAATRAC 64001 CIGGAGATTT GTTAAAATGC AGAIT TGTG GGGGCAGGGT CTAAGGITTA 64151 SCAPTISTTA CAAGICAATO CTTCT GTOD CCCAATCAPA TTTTGCATAG 64191 LANAGESTAN GAGATETTOT SETETOPEOT TETTCATANS TE MANAGAGA 64191 ISTOAAAATS AAGCIFF OF TETTAASTAF CTAASCTTAS GAIGAATTAT 64701 TTARTTARTT OTOGAGOTTE TETTETOGAA ACAACETITT TOFOTAGAAA 64751 CARRETITES TATOTTERS CIGO TORIT TOBARCTOTE GROOTCAND 64%)1 PATAUTOCA COTTAGO TO DOARAGTED AGGATTADAG GOATGAGTCA 64331 (THUATOTAS MASASTITS CTTTTAAAA) DATAAAIGAG ADTUSTOTMA 64:01 AGUATATECO POTOGAAAGT AGTTTTTECT CITATTTACT TACATE DAA 64451 CATTOUTTOT TARCTARRAS AGRAS GRANT GUSTOTTORG TORRAR BARD 64501 ATTATTTCAD OUTGOTGATS CICATISSAT IDDCATTITA IDATGCIAGA 64551 TGTGTTACTG GTGGTGAATC CATACAGGTC TGCAGCAACC TCAATTCTTG 646-1 CCTECTCANA ABANAGANTI CGAATBAGAG GEATNAGAGA GAGTGAAAGA 84/851 DTWAGGCASG TOTCAGAGCA SGAGIGAATS TOTATTAAAA AGCTTTAGAA 44701 CASCAATGAA AGAAAGTAAA STACACTTGG AAGAGGGTTA ACGGGGAGAC 74751 TTSAGAGACC AAGTGCATGG TITGACCTCT GACTTGGGGT TTTATGTGCT 64801 GGTGTGCTTC GGGGGTCTTA CATTACTTCT CCACTGATTC TTCCATTGGG 64851 ATGGACTGTC CATATGCACA GTGGTCTTTT AGTGCTTGTG AGGAGTCGCA 64901 TGCACAGTGT GTTTACTGAA GTTUTATCCA TGCTCACGTG AGGUATTCTT 64 101 CONTRAINES TATTOGRADA ACCATATOGO AGTTAAACTO CACHAUTTEG 65.0)1 COTOTTACTO TGCATGCTTG AGCTCATTCA CCCAGTTTCT GASATATTUG 85051 GAAAATGCGA TCACCAGTTT CAGGTTTTTC TATCCATTGG GAAACTGCCT 85101 THURRESCA CIGGOIGGAA CCAATTATTA TITTAGAGAG ACAGITTAAT 65151 AATS JOSTAT CATCTGATGG TTUD-TSADA FTTCTTGT9G TGGCASCAGG 650:1 GDBGACCCC TOCTGTCCTG CTCGTGTCTG ACTAGCTACC TACTGTAATA 65151 ARTERESTSC AGATTAGAAA ACAGGTCCTT ACCCTCCCCC TTCCCCAVCC 65.001 ASTTATTGCT CAAGATCACA TAATTATGAA ATAGAAGAGC TGATACATAG 69351 AGAAAAATAG TTGCAGTTGT CTTTATAAST GGTTCAAAAC TGTGTGAGCT 85401 TOTTTSATGG GITSAGTTST AAGTTATGTG GCAGCCTCTC CTTTCAGGTG 65.451 A GAATGAAGO AGTOAGOVAG GTOTAATIGO CTAGTTATAT GAGTGTACTG 65501 ANTAGGTAAC TCTCTCAATA GTTTAATTTG AGGTCTGCAA TTGGAGAGTT 05051 GATGOTGAAA CATTTCTCAG GACCAGAAAT TTCCTTTCAG GCTAGCCACT 65001 TOPOTGAGET GAAAATGETG TEATGGTGAA TTEATTETTE TAGATEEATG 45451 TITTTTAAGT ATATTATCAA AGGACTATGT GTATCGGAAT COOTTGA WC 45001 TOTAGETAAT GACTGUCIAG GIOCACICO CAGAGATICO GAGIGAGIAA 41751 ATCISCOUTS GGOCTCAGGA ACTOSTTITT TGTTGTTGTT GCTGTTTTGT 45901 TITSTITTES AGATGRAPHT TTARTETETT GCCCAGROTS GANTHUAUTG 25-51 GOGTDATOTE GEOTOROTED ARCOTOTOCO TOCCASSITE ARSOSATTOT 65-01 COTGOOTCAG OCTOCCAAST AGOTGOGATT ACAGGTGOGO ACCAGCATGC 65951 CAGGGTAATT TULAPATITT TAGTAGAUNG GGGGTTGGGG CATGTTGGGC 68:01 ASSCREGATOR CARACTECTS ACCTUACATE ATCTSUCCAS CTCASSISTES CROST CANAGEGOEG GAATTACAGG CATGAGCIAI TGCACCEGGG CAGGAAGIGG FFIGE CATTTTTCAG AMAGECTCATC CAASTSATTT TGATGCAGGT AGTACGCTAG **151 ATGCAGAGAA ATATGATATA AAGGTAAATG TCCTTTCTTC CCTGTUTACT 28061 ASTATASTSA CCATTTTOTO CTGAATCAAA TACTGCAGCO TTGAAACTAG 66.51 TOAAAACCAG GGTTGTGCCA TACTTCTACT CAGCTCAGAA GGACGCT TC A6301 PATTIGAGAA CAMATGGGTT CHITTTIGGTA CCAGGAMATG CAGCTTGGAA REBSI COTOTGATTO TOAGTGATGE AGGCATTITO TTAGCATACA GCAGCOTAGA 6:401 ATTTATCATA ATGTACATGT CACAGGAGIA TATGAAATAG AGTAAAGACC FE451 TITITIATAG ACTITAGATT TIGASSITGIC ACTACAGCAG COTTITICAA 88501 CITTITAAAA AAGAAC TAAT AATGATCTCT TIGGATGTTC ATAAAAGCCT 66551 CACACTOTEC TGTCCCATAC TAGATTOTEA TATACCTAAC TTTCAAGGAT RV601 STUDASCATT CASTSTOACT ACATACAGOG AGCAAATTOC ACTTCATTTT 87.651 TO MIGGATTO CTACHAACSA ADAHAARTTO GAGGIAWATT ATTITAGGAA FF701 ATTENTACCA TABABAGANT ADGITATACAT CARTUTTUTA TOATETATAA FF751 PARTICANCE TTANIATOTT TITGACASTS CINCIPCION ACTIVADAGAA FF861 ISTINIAATA GAIRGITACA TAACTACINE ISTIGGGAGG TAITPINGCE 67851 CITECTTATT CHACTAGAI TOACTTGHAA OGRAAGAGG AGGIGGT DAT 88901 GGAAGAAGSC AGCTSGGGAAC AACSCTGTTG CCATGGAAAG CTTAGGGCGG FK951 SAAGGGATTG ATTGGTCTOT GCATACAGAG ACTGATCTAG AAGGCTTCAG RICCI TUTSTOTGAA ISGA DITGID TOOGOTGGAA TITTGAGTCAG TOTGAGAGAC FIG.1 TENTAAAGGA GACTMAGGIG TACAETTCAG CAACITGATA ACTMET 300 FIRST BAAAGE COABTRATTE GATCIAA DEG GAAAGAAGET BAAATTOTCO 8/151 PARIABOTAA AGAGGGATOT GARCTUTUTG ATGAGGAGGA GAATTUTTG 67291 TORTACAGAA AGTGAAAGTA CRAACTIGAA TGATGGTATI GATGATGAAG 67251 GUATTTAGAG CAGCAGGCAC I SUCATTEAT TAAAAGATTG CACTGTETCA 67801 Devadatgot traticitate MacCat Dat GoDAAACTTG MGACACTTAG 67351 CCATCATTST TTTT ATTTT CATTAGSAA CTTGAGGATT AAG CTGTTA 67401 ANDTATOTET TOATESTGAN ATGNETAETA TETESCOTTES ETIMEARCOT 67451 TISTTATAGO TGCAATTITT TCAGAGGITT TAATTGTTGA ACTACACAST FTEO1 GITTOTOSOS CIATICITAA TOTTISCACA GIGISGSGSC GAAAGII.SI KISSI COTTITAGGA AITCAACTAT TOTOTOATUT AGTTAIGGOD AAGAAAGGAG C 8/1 ANG THABAG ATCASPTGGT GOOFCAAAAG GFCGCIDTTO CCTGCAGIIG RIGHT ACTIVATATS CONCURAGET CONASTONAS LIGHTCHAGEA AGAINCIGHAA 60001 GUTABATATT COOTGAAGOC TITATAATOIP ATTUAGAATA CACAACAGAS 1 151 TIGHT SGGAG TTTTTTHAAG GCASTAASTO THATTTTTT TATTASTIIS * 7891 GATEDOTTRA ACCUTTANCE TAGRATOTER AATHCAGTIA AGTGTTUAAC POST CARTACTEST TGUAAGAATA AACATTAUTA GIAAGAAATS TGATOTTUGA 10001 SACABTATUT TATRITUCTA GTOTOTASTT LICOTATTET TEAABTAAGO > 981 AGGTGTGT; TABATATTTD GAAAGGCCGT FOCACTTAA AACTTATFTA EXCELL ACTUTAGAGO AAGGATOTOT CACOTGAAGT CTGAAGATTG GTCIATOTAD 88051 TOTOTOTOTAAD COTACATGAA ADGUTTTAAA ACTTUATITA CAGTIATUTG 68101 TOTATTAATA ATTOGAATAC ATTOAGAGAA ATGTOTCAGT GGACAATTO 7-151 ACCATTGETT GAATATCACA GAGTGTTAIT TAGACAAATG TAAATGUTGT FeCOL AS CTACTAC ACACCTAGGC TATATTGTAT GATACAGAIT ATAGCTCCTA ERUSI GASTASAAAS STOTOGCASTA TOTTACTOTA CTGAATACTG AGGCAASTGT 69301 AACACAATGG TAAGTATTTG TGTATCTAAA TATATCTAAA CATAGTAAAG 6:351 GTACAGTTAA AATATAATAT AAAAGATGAA AANTAGTACA CCIGTATAAG 8:401 GCACTTACCA TGAATGGAGC TTSCAGAACT GGACGTTGCT CTGGTGAGTC 89451 ASTRAGTOAA TGATGAATGA ATRTGAAGGO CTAGGACATT ACTATGCACT PRODUCTATAGAST TRATAAACAS TSWAGGGITA GGGTAWACTA AATTTATTTA 88301 GAAGICTATT TITATTICAT TITGTTITIS AAATSGAGTC TCACTILLOF 87801 CA COAGGOT AGAGTSCAAT GGCAAGATCT TGGCTCACTG CAAGCTCCAC 68%51 OT COCAGOTT CARGUSATTO TOCTGOCITCA GOTTCOCAAG TAGUTSGGAL 88001 TACAGGCACO TOCCGCCATG TOTGGCTAAT FTOTTTAACA ATAAAGTGAA 68051 CTTSSCTTAC TOTACTTTTT TACTGTACAA ACTTTTACAT GTTTTACTTT ASSUL FITSACTOTT TTGTAGTAAC AGCTTAAAAC ACAAACACAT TGTACAACTA F9951 FAWAAUTTET TITTMETTAT ATCCCTATGC TATAAGCTTT TCTTTTTTTA 88901 TITCTAACTT TITGTTACTT TITAAACTTT TIGGTTAGAA AATGTITAAA 88951 GGSTAAAGAC ACAAACTAGA GAATTTATAT CTTTAAACTT TAAATGTTTA 69001 AGAAGTAAAG ATATTAAGAC ACAAACACAT GCATTAGCCT AGGCCTACAC 69051 TODGTCAGGA TOATCAACAT CACTGTCTTT CTTCCACCTC CACAGCTTGT AST 11 COOSCIGAAA GETCTICAGI GGCAATASCA CGCATGGAGC TETCATIACC 69151 TATAATACTG COTTOTTOTG GAATACCTCC TGAAGGACTT GCCTGAGGCT 49101 ATTITADAGO TANGTITITI TATAAGTAGA AADAGTEGAG TGTAAAATAA PROST PRACATATAT AGTAMATGTA TAMAGCAGTT AGATAACTGG TIATTATGAA *9001 PEATTATOTA CTOTACATOA CTGTATOTGT TATAUTTTTA TATAUAACCA F 0351 DAGCADAGA GGTITGTTTA ACCCACIATO ACCACAAACA CATTAGTAAT 3.401 GRACISTROI ACATTACTAT GUBCARVATA TCASTAAACA ATAGGAATDT 63453 TTOMGOCOGA TEATAATOUT ATGGGARGAC OGTIATATAA GCAGGICATT \$ 4501 STRANGGAAA ACATGATTAT CTCCTCCCTT ACTATATETT GGTATAACTT FUNDI AGATATAGTA ANATTIACTO ITTTTNIACA GITCIATGAG TITTGNINAA 69601 COTATATAGE CATTEAGOA COATTATAAN CAATATATAA AATATETTAA 63651 TTATCHCAAA AAGGTTTTTT AAGCACATTT ATAGGCAATT TTUTUCHCTG 69701 CAAC CCAGC CTCTGGAACC ACTSAIITGT TTTCTGTTTC TATAATTTTT 69751 TTOTTTTOCA GAATGTCATT TACATGRAAT TCTSCAGGAT GTAGGCTTTS 60801 CATIUTGGOT TOTTTCACTT AGATTCATTT TGAGATCCGT TOACATTGIT 69851 OFGTGFACTA OTAGCTTGFT COTTTTTATT GCTGAGCAAA TTFTTCATFG ERROL TATEL TOTA COMPARTING TOTATOCATE COCCASCIGA IGAACATETA 60951 GTGTGFATTO AATTTGGGG ATTTATAATG AAGGTGTGAT AAATATTGAT 70001 ACATAGTTTT TTATGTGAAC ATATTGCTTA ATTTCTCTTS TGTAAATATT 7 051 AFGGGGAGTS GGCTTATGGA GAATTGAGAA ATATACATTA ATGTATCTAT 70101 AATTTOTTT CTGGGAAGAT AGTAGAGAGG TTTTGTGGGA TTGGGAAAAC 0.151 09900AGGGC TCACAAAAGG TTAGGCCCA CTGACCTTGC TGCTTCCTCT THROI WEITTGTGTT GUSTTOUTTA AGCTOTUTGD THTGGOTTTC AAGTGBAGCA 19351 TOAGACTGAS ASSCRIPTING COTTAGGAAA ACAGGCATTG GGTTAGGATT 90301 MARGINETTO PROCESTAGE CERSTITETO ACTORGEGAC ATTROCAGEC 18381 PROTTECOT TECOGO MADO TEGGARACCO TECCCATEGO TAR CASETT 11401 CATBOSTAAG STSCATTIIT SCATSAIGTT TESTAGAGAA IGG ATSGAA 0.451 PUTTOTEOTO CAGOCCCTTT OGAGCTCTGA TTCAGACACT AATOTCAGGC CITTORAGGA AGCATOATTO AGACOTTOON TOOTTOOTGO AGADGACAT STASTALAGE ACCESSASSIT STOTATEGAS CENSETOTOAT TETESCENAT 19601 TAACIT TOT COURGGARD ARGUATRICA PRIAGREDICT TEAT ANGAT 581 GAGGUADATG ACAATAGGAG CAGCAMATTI CIAGTODOTG TTTTGTTATC 761 AGAAGTICGO TITOJAHAGT TEEGRAAATT ASTITAATGT CTCTTRESTTA 19751 AAACCTTGAC TAGCTTTTCA ATGTTTTTGA BRACAAGGAC TCAAGCCTT 301 ASAGATHITS IGAISTHIRD ANATHIGIAN TAAATATATA AACGATAATA 551 TAGETH TTA TTATCAASTA POATGOACTS TATATGACTS TATGTG PAT 1901 ACCUTTATAT GCAACUSSCA GCACASTAGG TITCTTEAAA CCARGATCAA 1951 CAMAAAAA TACA TTAGTAATGO ATTSIGTTAC AACATTACCA TGGCAMAAGAT 71601 ATTACTAGAD MATARDAATT TTTCARDTCT ATTATAATDT TATROGARDA 71051 CCATCATATA AGCAS COAT TGTTAACCAA AACATCATTA CAT STA AT 71101 GACTATATTE POSTAPARTE TEATACAAAA AAAAAFTG : TGA TTEPGG 71151 CWARLTARDOL ANDTHUTACT TOOTTHAGTT CACTORTING TROACTHIRA 71.001 CORCACTORS STAT STATES TOSTTOTIGAD AGASCOTATT GESTIONITES 71.51 ASTRESITTS AND TA AMA GITTECTETT TACAAAGUTE AUTOTMAAT 71701 ADAGGTDATO APTTEGANGA DTAGAAAADO AAGGCACAGA GADTTAGATG 71361 CONTRODOMA GETTERNATAG ITTIGTAMANG GAAAAAGCTUU GGAAAAATCOA 71101 CHGAAACCTG GUTUTGGATT CHAIRCTAIT GARCAACTCC TGARCTCCTG 71451 COCTOCTAGA CUTTAGERRA EGATUATGRA ATRAAGSNES TAGURAWAGT 71%)1 GTOCCAAGAG ITCPOTTUGA TTATTITAGC TGAAATCTCA TAACGS FIT 71:61 TTATABAATA TCAATBACTE ABAGAGCTUT TTGCTCTGGG TTAT GACTT 71:01 AGSTITUTAA ATDIGUATUT COTTOTAGAT AACTITUGAS GAASTTATCA 71651 GCACCCACAD AUGACTIONAT GTGCTTTTGG AADGTACHAT GGADGTGAT 71 01 ATSSTOTEGS TATATCAAAT CTCATCTTSA ATTGTAGCTS CCATAACCS 71751 CACOTOTOAA GUSADGGASS AGGTGGGAGG TAATTAAADS ATGGGTGTGT 71801 GTTTTTCOGT GCTUTC TOG TGACAGTGAA TAAGTCTCAT GAGATCTGAT 71951 GGTTTTATAA AGGGMAGTTC CCCTGCACAT GCTTTCTTGC CTGCCACCAT 71301 GTAAGAAGTG COUTTOCTOT TOTACCATGA TTGTGAGGCC TCCCTAGCTG 71351 TGTSCAACTG TGAGTCUACT TAACCTCTTT TTCTTTATAA ACTACTCAGT 72001 CITGGGTGTG CITTTATTAG CAGCATGACA ACAGACTAGT CITATTACAGA 72051 CONTITUES ANABOTATE SCHOTTINGT TITGAGSTIC TICASTATIC 7:101 ACCTUGGAAA TIATGTADCA CTAAGATGAG TTTTGGAGAA GOCTUCTUA 7:151 GASTAATTAA AUGAGAGGAG CAAAACAATA GACTOCTASE TSTATSJAAA 70101 GCACAGAGTT ADAAGTTAAA GCTTCAGGCT GAACCTTTGT TAGGAAAGTG 72051 AGRAGGETAG AL ULANAMA AADGAGCAGG GAFTTTTTTT AGGTTGATTC 72301 CTGTATTTAT STABLITITE TOTOCTCARC AGTACAGGTT TOTTCATGAT 72351 ACATGTUTTO AAGADAGUAT TOGAGTAAAG GATTOTCAGT GGOOTTGTTT 72401 TATTCAAT3G CAITTAGTAA ADGTGGGGAA GGGATCAAGA GTCCACATCA 7:451 GATTOTGGCC CTGGAGCAGE TTTTCTAGTC GGGGGTCATG ATAGCTATAG 70501 TOTOTOTAGE APPITCHOUS IGCOATITAA ATAAATAAAT CAGAGAATTG 72951 GACTCAGAAT CIGATICITY GATTCCGCTG AGTCAGTTOT IGGCCAGGGT 72601 CATGARACTO GTARCTICTA CAGCCTGGAC CCGTACTCAA CGATGTGAGA 72:651 CTTGGAGTOG GOGTTGAGAG GAGGACAGTT CATGACAAGC CTGAGCCAAC 72701 ATAGTGCTGT GCCCAATTAG CTAGCTACAC AGATAAGCAA ACTGAGGCTA 72751 CCACTGGGTC AGTTCT10GC AAGGGTCAGG AAGGTGTAAC TTGTAGAGCC 72801 TGGACAAGTS TOTGTGATGT GAAAGTCCGT CCATGTAACT GCTASTTACT 72851 ATATOGOAAC TCAAGTTTAT TACTTAACTG TATTAACCTT CCATTTTCTC 12901 TAAGAAATIG GGGAAAAAAA GCTTTTACCT TGGCTTAAAG 'ASTTTCAAG 72951 ANTI-PARAS TORATTORIG STOTTFATTT ATCAGARTSC STRUCKSATT 73001 ATAAGTOTCA STATAGGAGA ATTGTATTAT TOTTAGGATC ATGAC ATGA 7305: CCALCATTAT FEGITAA JAG ACACGTATAT GTAAAGTGUT ATASTGGTTC 73101 AAASGAGGGG GCAAT G TT CCADCAGGAA GACAGTGGAG GGTAGTGTGA 73151 GENTABATET ARAKETDAN KATTTANACT TGAACTTGAN AGENGACTGT 73001 CTATGTSGGA ATTITOGATO AAAAGGGGAT 10CAATAGAA GAAAGAGCTG 70251 AGITAAAGGA AAGGGATAGA AGAGTGATAA CGAGTATGAA INGTGAATAG 72301 AGCASTITIGS CTHATOGOTE TOTACCTARA TOGAGATORS GOTEGRARAGA 7:351 TOCATTSOGG COTAGGAUTT TGAGAACCAA GTTCATTTGA GAACCAAGTT 73401 CATTTSAGAA CAACTAIGAA TGGTSAATAG AGCATTTTSS CTGATTSCTG 73451 TSTACSTAAA ISBAGSTGAG SSTGGAAAGA TGCATTGGGG GATAASTATG 73501 AJAACCAAGT TAAGGJAAVT OTCATGAGCA GAGCTATGCT CCAAAAAJAT 73551 TTAGCAGGCC ADCIATAGCC ATTATGTCTG GGGTGCATAT GAGGGACTTA 73601 CASSATOTICA CACTISCAST GGSGGTSGAG GGAGGGCAST TCATGACAAG 73651 COTSACCOAN CACACTGITS TGTCCAATTA GCACGACCTA TTFTGGCTFT 73701 GAATGEGAA GEA AATETS TGATUTTTGA GTCAGCCTTT ATGGAATGCT 73751 CAAGACTTAA GALLGOOTEGO AAGATGCATT CTCTATCAGT CATAGTACTT 73801 TAATAATROT TO TTAKITOA GOTTOATTOA TIGATTOGAA ATTOATGOAT 73851 CICITICIAC IN ATARCAT TOP AGAATA ACCITICICAC TAVACCAGAGA 73901 ABATATTRAC FURNIMATTA ITGAASGCAA AGACTSTITG TRATSCITGA 73951 TTACTTGATT TIPSTATATO CAASAAGTGA ATGAGTGAGT AAGTGAGTGA 74001 GTGAGTGAAT BATTLAATUT BUAGTTGACT CCTGAGGCAA STUAGATGAG 74051 GAGATATTAA AATATOTOAA SUTUTOATTA TTOGACACA ATATOACTAG 74161 GASTITITIT ASTITUATED TICTOCATTI ACAATTIIT AAAAGAGTAC 74151 TITCHAAA WE ATATA HAATE TAATBATTTG AAATHOTHOT TRIGGORAGG 74201 CACOGTESTT CATHETETETA ACTICIDASCAC TITOSGRAGEC TRADUCTOR 74051 BHATTALISHG AT TAABARAT TGASACCATC TOGGCCUANCA TGGTUAAACC 74301 COSPOT TAO TANANATAGA ANANTTAGOT GGSCATOSTS SCARSTSCOT 74351 GEAATOW DAG WIAW LIBERIA GGOTGAGGCA GAAGAATDAD TEGAACHTGG 74401 GASBOAJASS ITUTA ITHAG HIDARASAUTG TECCAUTECA HOCTABATTG 74451 G BACA AGO DADA TURST OF MAMAAAA AAAAAAAAA OFTISTISCT 74501 TTTSTTSCTG TIPETT CT AAAAGTGSAG CTTTGCTTT ECCCTTTTAA 74551 GTCAGTCACT GAGACAGTAT TTGGTTTTGT GCCCTCTBAG AGTTATTTCC 74601 CAGOCHADBA GCHHHAGGTT CTHATTOTGA TGTGAGATAA TGGAGHTAG 74/51 COLTOAGAGA TACLOAAGAD ACCAATTOTT TOGTTOTOTA AGESTTOAGA 74"01 AARAARTSTT CTTORRIT OFFICETTITE TARTTCROOF TARAARART 74051 TOTTTTCTTT GOTTJABAJA GGGTAAA GGA TGGAAGATAG AAGGAJGAAC 74*01 THARSTIAGT CTATHROT A WARRICTTRA ATACTTRODE AAAAAATTA 74851 AA AA TATSA AA MATATAA MITOTOATTOTT OT MGCTGUT TOGAGUTOO 74 401 ACTGADAGTS TATH TITT 10 AT MARATATS TGTAATATTS STTGT SGAG 74 01 AGATGAAAAA CATGTATTIE SECTEGAATE TACAGTGAGE CAACOTTGAA 75.01 GAASGAGGAT COTAT AAAS ASTROPSTES TOAAATATOR ACTIOODOTT 75061 TTOTGLESTT TOT HTTOGET TOTAAGGGAA ACAAATGITL GGGTTGCAGA 75101 AAGGCCCTTT CAICTCAAAR ISTTOICTIT TOATTAGTSP CTTGSTITGG 75151 GCAGGGGGTA TG AGGCAGE CLACTATGAG TAGTATIGTT GAGGACATGA 75001 AATGTTAAAT AATAAGATTT TATATITGTA AAGTGCCATG ITCCTTGCTT 75051 TTACAGAGAGA AMAGTIMAGO IGUTAGGITT IGAACAMTIA AGITGAGGAG 75301 CTATITTGGGA TATGTTGTAT ARATCATARC CGCTTGTTGA AGGGTGTGCT 75351 GAAATCAAGG TOUGACOTOT OCHCAATTCA GGGACCTOOT OTTGGGCAAG 75401 TITAGAGTOC CAGINITISHE AATGITTIAG AAATGATTAG ATTUAAGGTG 75451 CCARCATCAS GCCARCTBAA CCCTTGAGAG ATTGCCCTAT AAACTGTTAT 75501 TGGAGCAGCA TCTGTTTGGC AGGGTAAATA TTCAGTCATA TGGACTGGGC 75551 COTGRASTOT TOAGATOSTS CAGOCOTTOD CAGAGGGAAG ACTTCATGGG 75401 GOTCCAAATG CTGGTAAGAA GTTTTTGTTT GTCTGTGTCT GCCATCACAG 75651 CATAGAGATT ANGANGCI WE TAITTGGAAT CAGACAGATT TITGTGTATT 75701 ATTTAICTOT TECTECATAA CAAATTGCCC CCAAACTCGG TGACTTTCTA 75751 CARCASTOTT TOTTTATTAT CTCTTATGGA TCCCTGGGCC AAGAATTGAC 78901 ATHGARCACA ATROACAARD ATHGAAGANC TGAAAACTAA ACTGAAATRA 75851 TOTANAGACT TATTTACTIA TOTGAGGIGT GTTGGAGGIG TOAGCTGCAA 75901 CACTTACACA AGG/CTCTOC ATTGGGCCTG AACTTCCT/A CAACATGGTG 70951 ACTOGOTOTT AAGUATTOOC STAGATAAAG TOATGOCAGA GACCAGTOAT 7/001 GGAAAGCTAT GTCAACAATG GAAGATGAAT GGCCAGGATG AAGACAGAGA 74091 GAGAGAGAGT AAAGAATTIC AAAGGTTGCC ATGTTTGTCT AACCUTGCTT 78101 CACAGAACCA ACAGACAAAA TOTHTAGOOT COTOTOOTTG TCAGATOTGT 78151 GTATTTGTA TOGGAATGAA TATGTGAGAA AGTAGTAGGT TAGTGATAAA 7:001 TTATGCAAGA GCCTCTTCTT CATTCTAGGT TCAGCAGTAC TGCCAAATTA 78051 ACATTAGOTG AGGACCTOCT TTGGCCGAAGA ATTTTTAGAA GTGTAATTTC 78301 ATTTAATTOT CACAACAACC CAAAGTTATA ATTTTAATTT TOOCCOTTT 78351 GGATTAGAAC TTAGAGGATA TEGAAATOTO TCAGTCACCO ATATATGTAA 76401 ACTACTGCTA AAAAGGTCTA TTTTAAAGAA GTGGACCTGT TATCTACTCT 78451 CATACATTIA CITATITTAG TITCAGGGAG TACTTCTATG GCGGACITAT 74501 STANIACCTO PGAICSTARA ADAAASTOTT TTSSTTCABS TATTCTTATC 76551 ACATTATOTA ACATATOTHE GAGACITACO TETGATOTEC CATGTOGETA 70001 INCITOCNAN SICACCITUIA A TRANANTIT ACACTARACA AAGAAAAGTG 76651 CTICAATAAA CUMUUUTITC TAABCAATTG TOACCTTTOO CAAAAAASTA 76701 AAATAGCAAT TTUTATAGCT GETTETTCTF TTAATGGCTT TAITGAGATG 76751 TOTCACATAC CATATCACTC ACCCATTTAA AGTGTTCAGT TCACCATTTT 76801 TTAGTATATT CACAGATATA TACATTCATO GCCATAATOT AATTTTAAAA 76851 CATTROTOTO TEGRAAMAGE AGGCCAGTAC COMITAGOES TOMETOCCOM 76901 GUACUCTECO AUCATCADUT TOTAAGCAAC CATGAATCTA COTTOTATTT 76951 CTGTAGATTT DOCTATTITG ACCATTTTCT ATATATGAAA TCATACTATT 77001 TOTGGTCCTT TOTGACTOGC COCTTTCACT TAGCATAATG TITTCAAGGT 77051 TUATTOATGT CTTABUATUT ATCACTUCTT CATCCCTTTA TEGRATATEC 77101 ATARAATSAA ATATTATASG ACTATAGIAT TTCATTTTAT GGATATACSA 77151 TATTITOTIT ATOCATITAT TAGTIGATAG ACATITGAGI IGITTTAGI 77101 TITTSACTAC TATGACTAAT GITGCTATGG AAATTCTTTT ACAAGTTGTD 07051 ATGTGGCCAT ATGITTE AT TETTCTTGAG TGTGTACCTA GTGGTGAAAT 77701 TECTOTTA TOTAGTAGT CTATGTTTAG COTTTTGAGG AACTGCCAAA 27351 CTOTITICCA AAGTGATIBO ACCAGITTAC ATTOTIACCA GCAATATATG 27401 ABOUTTICAA TITUTCOACA TIUTTACOAA CACTTGTTAT TITOTGT TI 20451 PTECATTATA GENATIONES SECTATORAS TEGRATORICA TESTESTETE 77501 SATITACATE ITOPAA JAN TGATSOSTGT TGAAMATOIT TETTATTTCC 7551 TATTGETTAT TURGRATATE ITCTTPSCAG AAATASCICT CCAATTCCCT 77601 GOOTTTTTT TETTTTTT TTTTTTCCAG AGACAGAGTC TOWCTCTTGT 17651 TARCCARGOT GUASTGRAST GOTGOGATOT TGGGTCARDG CAADCTROOC 77701 OF OTGOGTT CAASCGATED OUTTSCOTTA GACTOCCAAS TAGDESGGAT 77751 TACAGGCATC HACCATHOCA ACCTAATTIT TITGCATITT TAGTAGAGAT 17801 GGGGTTTCAC CATGTTGGC: AGGTTGGTCT CGAACTGCTG ACCTCACGTG 17851 ATTTWCCTGC CTCGACCTCC CAAAGTGCTG GGATTACAGA TGCGAACCAC 77901 CATSUCIAGO CTOTTSICCA OTTTITAATT TGGTTGTTTS TCOTATATTA 77951 TTGAATTGTA AGAATSTTT AACGTATTCT AGTTATAAGG TGCTTATCAG 78001 AFATATATIT STAAAFATTG FOTTETTTTT TITTTTTTT TITSASADOS 78051 ASTITTECTO TEGTOSCOCA GGTTGGAGTG CAATEGEACA AT LTCG LOFE 78101 ACTIONAMORT CHICCTORY GETTINAGING ATTOTOCTOR CTCAGCOTOC 78151 TGA MAG TES GUATTACAGS TUTS GACCAS CAGGOCCAGO TAATITTTEST 78201 ATTITUATA GADAOGGID TIDACTATAT TRECCARGOT GGTDTCAAAC 78051 TOODWARDTO GASTSATODA CHOSHITONG CHTONWAAAA TGHTGGGATT 78301 ACAGGUAT W. GINACOSTUR CIUSOCACAA ACATOGECTE TIATICTAEG 78351 GOTTA HTAT TAUCCTTOTT TATUSTATIA TYTOGARCAC AGITTIAGAT 78401 CTTTTTTTT STTSTTTGTT A TTGTTTA TTTGTTTAT TTTATGTGCA 78451 GTAIDMACTM INGGRATIOAT TOATTRAIDS STAGARDED CATTATGER 78501 CAGMAA MOOF TIMAGACA MEGINDANA PRE CAGTGAADAS GATAGAADAA 75531 TOT HOTELSON CONCIUGADAN TARTANT MA COMADONAN GOAGATGATA 78601 AAGAAATAAA TOAAAGATTI CAGAGAATGA TAAATATGTI TAAGAAAATG 78651 AACTGAWATA ATGAAGTGWA WAATTTTTAT GAGGGGTGG TOTAGGGTGG 78/01 GGAGGGART TTARSTARAT THAGAGTOUT GROATTTGGG GGGAGATAAT 78/51 TOTTTOTTOT GETGTAGOTS TOUTGESCAA ATATOOTAGA ATGCAAGGAG 78301 AGOTO-CIBE GEAAGGATAT OT STAGGAGG AT FORGAGG TOTACCGACT 78851 AGRICACIT ARTACOTOCO TOXUTTUOTA TAATOGTACA AAATATOTAG 78901 AGACACTUCC AAATGTTOCT CAGAGAGAAA AATCACTOTO AATTGAGAAC 78951 CASTSAGATT AATASTTGAS AAAGGSATST COGAGTGATG ASSTGAAGAS 79001 AGAGTOCADO TTATOGGAAG CAGTGGAGCA AAAGCATTCA AGATAGATGG 79051 TAAATAAGTG CAGAAGCAAG GTGGGGGATGC ACTTGATGTG TTTGAGAATA 79101 GAANCANGGO TITAGAGTGA CAMPGTGGTG AATAAGGGAA AGAATAGTAG 70151 GAGATAAAAA TAGAGAGGTA GOOTOGGGTO AGATTATGAA GGATETAGTA 79201 GACAGTAATA WAAAATGI SG ARTHITINGG ARTAGARTAA MATTOGAACC 79251 CAGTAAGTIA GUUATAAATG GOTGUTCTIA AATATAGGAA ATAAGCTGTA 79301 CATTTOGGGT TITGTOCIAC TITATTITAT TITGAGTITT TGTGGGTTTT 79351 TOTTOTTUTT TITGOT/ANG GATCTADART CAGAGAGTGA TAUAGCTAGG 79401 ACTARANICO ARSTOTICAS SCHASTARGO TATAGGICITI TCTATTARAC 79451 ACCOSTGATG ANGENGTOTA CASTTATTAA CESTACGATT GCAATTGGCC 79501 GITACTOTAA CESACULIPO CUTGAATUGA CEITGITTAA GAATTOOTAA 79551 TATAGTAITT AGGATITGGG ATGAAAATGA AAGAAGATGA ACTTTAGGAA 79601 GAAGGTAATO CAAATOTOOT TOAGAGACCA GCAGCATCAG CATCACCTGG 79651 AAAOITGETA GAAATGUAGA ATOTGAGGUO CACCTCAAAG CTACTGAATT 79701 AAAATSTGTG COTTGATAST COUTAGITAA TTAGTATGCA TGTTAAAGCT 79751 TGAGAAGTAC TGATCTAGTT TATCAAAATA TTATCAGAAA CAGTCGAGTG 79801 ATTCAAATGG TITTTTTTAA TOGGCTTTTTA CTGAGTCAGA AGACTAATGA 79951 TGOTGTUATO ATTAAGOTOT CATTATAACA TOTTOTTAT TOUTTTOTTT 74901 CITEGOCTCA CAGCANTECT TCACTCACAA AGTCCTATGT AGTCTTCCTT 79951 AATAACABCA TABATTOTTI CONTICATIT CIBCAGODAC CACCITIBITO 80001 TTTACOUTCA CTAATTIGTA COTABUTTAT TATAGCCATA TCAAAATTTA 89051 TG::TT::TT: ::TT::ATG::C -TT::ATT::G TAGASCTCTC CGAATCT::AA 80101 ACTICATAIG OFFETT FOFT SIGNIFICANAS TAAAATTENG ATTTCCAACT A-0151 CTGACTTIGA AGGCCTTOTA TATCAAAACT CCAAACACGT TOCOCAGAGA 80201 APPROTESTS (GTATGTOTT FAAGTOCATS TOTTTGTTCA CACCCTGGAA 80251 TGC:00TTT:00 PACCOTTTOT ACTGCOTTCA ACGCTUTGOT GAAATCCCAC 80301 THOUATMAGE GATORCAAAT CEARCMAGEE GOOTACCCAS GEFOTACUSC 80351 ACTIGITISCO TUDA/CAATI ATTITITIGIT SGGGGGGGTOT GATAGCATTA 80401 TAATTICAGG CACAAGGACA GOTOTTCATA ACTAAATTGI AGTTCATGGA 50451 DAACAGAGOO CADATOTTIG TOTOCTOCCA OTCTAATGOT TAGTAAGGCA 90501 CTAAGGATGT AGTAGGTAAT GAGTAAATAT TITGGGTTTTG AATGTGAAGT 80551 TUTUUASTAA TGCCCAGATT TACAAS ACT TCGTTTCTAC TAATTTATTT 2001 TOTOTAAGGG TOTATGOTAC AGITCAGGAA TTGTGTAAAG AGCATTGTTT 80651 ATAAAGCCAG CCATGGGTAA GCAGTCTCAG ATCAGCTGGG TGGTAGGCAA 80701 TGGAPGCAGT GCAGAATTEC AGGCCAAATA AAATTGTGAA TCTTTATTTC 80751 AARAA MACT OTATTOTOTO GRACMAACCT WIGITODOGG IGTCAGAADA 89901 ATAGGTATOC PROCEEDING CEGASCASCE CEATGGGGCA AAAAGCCCCG F 0851 ATTIMATORING GROUDS STORA A SUPERSONAL OCCUMENTAT AAAATGATAA 80901 TAACATTOAC CISAAFICIS TATTITOTTA CATTITITIS TITGCTTAGT 8 0951 ACTIONTO TOTARS STIGRT OF CARGAGIA TOTGET GGTA ACTTGGCT CA \$1001 GOOTGITOTA OGITTITISTA TAFGOTITGG STITTOTTATI TOITGGGCATT F1051 GAACTATTAA GATTICTGCA CATAWETATA ACTACTTACA GCCTTTTCIG R1101 THEATATATT ARCTOTIAGE MACHICATAA ACCTAAARAG RIGGARAGA 81151 AAADTGCCAT CATTOTCATT TTACAACTBG GGAAGCAGAG GCCCCAGAAAA 81001 GIGATUTAAC TIT COCAAST TOADAAATGT STIATTAGAG CIGCAACCAG 81051 AGOTAA SET GAGGETTTAT GAACCTTAGG ITALTATICG GETAATAGGE P1 01 THARTHWAY SITTARMITAG TAATLATTAA AAATAGAGAA CATTAGGATT F1351 TAAACCAGAT GETETTTTCC TGTTETTCAC ACTETTACCC ACTGTCAGCA \$1401 AFGGT TATO AGAINATOIN CACT ATTOM TGANAGGGN MATATTTTCT HINDI GUTTOTOTOTOC CAAGCTAGCC TEGCGAGGAC CGAGGAGCAAT ATTCTCTATC #1501 CHARACTEC ATTICTIONAL FOR COTATON ACTITIONS CARACTERIC 51551 COLODIGUAA PROTECTICA ATTUTCANTA TATUTSCHAG AGAAATAATA 31601 ARGUIATTTA GATGOTAATT USTTTTAACA POTCHOTGAG TOAACAGGOT 81651 CATSTATGTO CTAMAASAAG TOTOTOAAAO CTSGATOATA CASCTATOAA 81701 ACABT PITUS TOWNS ACSA ASTITCHARAT GGSTSMATSS ATTIGASSIT 81751 ACAAAS ATT COATTITATA GHAAASSADA TOTGTGUNAA GSATATTGTC 81201 TTAAAS- TA GG TTTTGAG GTGGCAATTA TTTTCTT FOT GAGGTTTDAG 81-51 AATAGAMAAT OTTITTTOMT AGATTAAAAG AGAGAAATGA AGAGTATGAG 81 + 01 TATTUTA (GA AGTT ATGGC ATAAT GTAA GCAGATAAAT TTCTGATAPO TUTT TATTO DEGLETOTOS AS PETTICAS TOATT AALT AAAACTOTO 18618 87.001 CCAASDITE'S OTITIOTEAT CTGTAAAAIG GAAGTIATAA TOGTAITTAC 80051 AAGGCDAAAA TGATMACTAA ATGAGAGGAT AAATTDAAAA TATTTAGGT 80101 AAFOCCERRO ACATAGTANG INCIT ATAA CAATINAGTA CTAUTALIAN 80151 TATTATTEAT TAATAATTOO TATAGTOAAA TAGAATAAS, AGTOCOLOTT 80201 GTTCACTATA GATATICAGA ATGTCCTT CT CTCA BOCCTG AATGACTAAT 8:251 TOUTTOURGA TTAUTAATAT CAAAAUTUJA TTTOTATUTU ATTGA HATGA 80301 GBAAAGAAT SCAGGATGGA DCAGGSAACC AGTCITIATA CTACATSUIT 82351 TACTCCASCS ATTCTCAACS ITAGCACTAC CTATSTTTTS CACAGGSTTA 82401 GTOTTTGTTT TGGGGGGTTG TCCTGGAGAA TGGAGGATUT TGATGAGTAT 82451 COTTOGGOTO TATOCATUAT AAGATGOCAG CAGCAAACCA ACCTGOTGGA 80501 AGTTCTCATS ACCAAAACTA TATCCAGATA TTTGCCGACT GGGGGCACTT 82551 GOCCCAGTT GAGAGTCACT AATTAJACAG TACATTTOTO CATGATGGGG 82001 ACATGTAGGI TOACGGGGTA GCCAGTGACA GGCAGGCAGA CAGGAGTGGG 82:51 GAATTTTTT TOTGTAAAGG TOCCAAGTAS CAAATATTTT AGGTACTGTG 80701 TOTOMORANT ANTAMACTOT GOCATSTAGE TIGARAGGAS CCARAGAGAA 82351 CACATAGATG AMCATUTTCC AGGAAAACTA TITAT GROOT CIGAAATITG 8.801 AATTRIATAT AATTTTCATS TOTCASTAAG TAATCTSTTT AAAATTTTTA 80851 TTURAUTACO TRABARATUST ARABITATAC ATGRETISTA CARARACCAG 82:001 TGGT 3GGCTA GACTTGGGCC ATGAGICATA GTTTTCTGA CCTTTGGACTA 62951 AGAAATAGAT GAAGGOGTAA STTCATATTI ATSOCTAAGA TAAAGATGGG 83001 ATAMATATGA TACOTTOTOCT ANCACCATOR ANTITACATA TAMATTUTAG 83051 AGAAAGIATA TYATTIIATI AAAATGAGTA TTGCTATATT TTGGAATAUG 83101 ACCCAAGCCA AAATGAATTI TAGAGATAAA ACATTATATT CCAAAGTTAT 83151 ATCTTGCTTC CHATGGGCTS TTGACCCATG CCTCAGGTCC CCAGAGGCCT 83001 TOATTTOETS CUTTUATITE COUTTGOTTE TAGGUTACCT TSGTAGGAAA 83051 ACTTAAGAAS TTOCCATGCC ATTTTAAGTG AGAAACTAAG TCATATAAGA 83301 GCCTTTTAGA UTTCCCATAA UTGGTTACCU TTAGATASTS TCCSAATAAGG 83351 CACCICAAAN TATTUTAAGI GCTCTAGIGG TIGTUTAATA TATTICATCA 83401 SAGAATSGIT GIGTAATATA UGATTGITTA ATGCAASGIS GCTCCTATAA 83451 ATCCTTTTOW AMATGITTAM CTATCTTTGT CACATA TTT GOGTATGAGG 89001 TTTATTGAGT TOCATTGTCA ACTAAGGAGG ATGTGTAGGG GAGAGGTTGA PRIST TOACTACLIA HAAAAFIAGO AAATGGTOTG GGCCHTACTU TCAGGAAGCT 43601 GRATURAL GERMATATTA EGAMITEMEN ATATGA ATA AUGMENAAG 82651 AGTACACCAT CAAGAAAGOT STIGIGGCAG AAGGAGAAGI GGAGIGGCAA 83701 GOGGGAG J.A CATETTOTAG CATTOTTST GCATTOAT C PYAAGGAGAS 83751 AGTTACTTTA COTTTAGATA AGTTTTTCTC TO TGCOCAG ADTGCTTTTT 83801 TGASACAJAT TUTNAGACAT TATCCAAGTI CAGCTONGAA GAATGCCAJA 83851 ATTOATTAGA GOTGTCAGGO GTGGATGGGA GATCAGGGAT TOGGTGGGAA 8/901 AACTOCCAGG OTSTTGACAG GCATAGTCIC ACTUATITUS ACAGTTOTTS 82951 CTGG TGGAA ATTRICTORG STATATTACC CTTATI CAT GATTTCATGG 84001 TACTGATCAG ATOCAAAGAA GGAGGATGAT TOTGAGATGC AAAGGTCAGG 84051 OGACHACTAC COGNITGAAGS TGAGAGAATG COCAGACCTT TJAAGAGGCT 84101 GOTTOTTOTT CANAGOTOTO TTOCAGOAGA GCAUATTITG TGCATACTIG 84101 AATTITOGOT GOTTOTAGOO TOAGCOCATO CTATOCOGO GTTGGCATGG 84201 GAASAGGGAS GYATGCGASA AATAITGCAT CTCTGCTACTATT CTCCTGGGCC 84251 CTTSTSAATS SCHARTSTOTT CTTAATGAGG CTATCOCAGA GASTCTSSCC 84301 ITTIAGATAA AWAAATAARI ATCAGCAGGA GATGITGAGA AAAGGACTGG 84351 GUAAAATAGG GU WOOLTGA GTGACAACCO AAATAAAGGA GTCCLAAGAG 84401 STOTOBARGOT GOTOGOTABL GAGDARATOT COLCAUNTST GATTTOTTGG 84451 CCASCATATS TATTGITHAG OUTGOTAGSA AAGTCTGTOT TATTTTATAC 84501 AGUAAGAAGC CLITTURGOO TITGTOOTIG TAITGGOTTE TATATTITAT -4551 GTTGSSCTAG GORDOTSCCT GGAGGACART TACAA GTGA GGAGAAATCT *4601 CAACCIPATE TEACCITAGE ACASTITICT TATCTITUTA GIGATATATA #4651 TOAGITTICT CAUTTORNA ATCHGAATAA AAATA NACH CACCTACTAG 84701 AATHOTTSGG ATRATTAAGT CEGATEALTC TCARAAGRA CTTCCCACAG -4751 TTTOMATAT STARTIARDA TOTRATACAT GTTOGREGORA ARRATTATTA M4801 GTAACAGTAT TATIAPCAT CATTTIDATAT GTGGAAAGAT ACCAAAAGGA 64851 GPGT CAGGG STOA ROWATC TARTITUDAAT TOTRITATIOA GOTGGGTGTG 84901 AGAITTIA GO CAASTGAPOR OT ATSTCAA STGAGAGTGO TGGAGGGAA 84351 TTTTTAUTUA TTITSTAAAC ATATTTSGAG GA CTATTAA GTGCCAGGCT 85001 CTATTTCIAS O ACCIANATA TATAAARGTG AATAA MACAC ATTTTIITGTA T AAA SIA AT SASCAGA CARSTAA AC ATSTGACCAC 85051 T. WAHASAI 85101 ATAGCATEAN ARVIED DOLT ACTETERED TELATORICAA ATERTERUTGA 85151 GOOCT FOCAL LOGARTTAGGA AGASTAAAGG CTOTOT COA GTOCAADCTT 85001 CTGTGASTOT ATRACTGAAS CATCCAAAGT ATRASCTSGS TGATTASGGG 85051 AABAADAADT CAMOTAGOTG GCAAGGGGCC TAAAAMTCAA GTOOMITOOT 85-01 TOTAG GACTA GASTAGTOAG CAACTAGCAA GOTGOGTTAA AATAMAAGA 85-51 TTOAA WAANA AGTGATGTGC AGAGAGGCAA CAWAGTGANA AGTAWETGGG 45401 GTONGAAAT GGRAGACTTO AA MIGAATT TOAGCACTOT TAITHIGGIA 55451 GITTAAT AT TIAGASIDAG STEITIAATO TOUTAJAGAO TOAGUTA RESULT CAPLA CHAS GUESTTA TA TAGTAATACE TO MAGACAT TATTATTATA 85:51 TOGANASAGA SADDTTGUTA AGDTGTJADA TATAGATTOT AGTTGUTGGT 85401 TOTTT TOTT GITATTATTA ATAGTAACAA CAATAAATAI COTGITGITT BERGI AUTUTITICA AGUGUIDAST GGUIGGTAAD TGAATTAGAG TOCCURGAGA 85 701 TATA 3-PAAG GOTTTTTST TITAATAATO ATPATOTITS TICAAGAGAA 85751 TAGGAAAAT ATAAGCOTOT TTTTAACTTO AATGGAAAAA AGTGGTGATA 85-01 GCTTUTGTGT GAAAAACAAG AGGAAGGGGAG GAAGGGGAAGG AAAGAGATATTG BURDI TOTATUT TA OTTAAAGOTA ATTAGAGAAG TAATTTTAGG TAAGAGTACT 85901 ATGA COTGAT IT TOATTAA TOTAAGTATT ATTATACTOT TGTAATAGAA 85951 ATOUCTGAAG TGUTTTATTG ATTATCTGTT GGTAGAATGA AAGGGTAAGG 86001 ACCTGTAGTA AATAAAATIT TIGTCTGAGG CAAAGCAAAG GAGAAGTAAT 38-051 ATARRAGAAA TTATTATAAT AAAGATGGGA GTGAGAGAAG AAACCTGGGT 8/101 TOTAGOTTOTT TOAGATAGGT GARROTTGAAG AAATCTRITTO COTATAGTTG 86151 GOOTHEGOTT COCCATOGGA ACAACCTAGG GCATACTCTA GATAATCCCT 86201 AASGIDOOTT TOAGOOTTGA CAAACTATGA GATTTOTACO TGTACAATAC 84:51 TGAAACAGTG ATTAAGAGGG AGAGACACCC ACAAAGAAAG AAATAGTTTG 86701 TECTOPOCTO ABATGOCTOA CTGATAAAAA AGAGAAGABA CTUATAAAAN 88/51 CHARTAATTO ABATTAAATG GATAATTOTT GITGATTITG AGCIRGRAAT 84401 CTCAGGCTTC TAMATCACAA GGAAACTCCA TTTGATCCTG CMATGCTCT: 87451 TIGGISTOTT TOTTAG TOA GTAGTOCTAA GCASAGGOT TIGATGGAAA 88551 AAAAGAAJAA CAATATACTT GGATGAACTA AAGAGTGGTC CTCATGAAAG 88801 CCTCATAATG TOCATTGCCT ACCTCTTAA CCCTTTGTGG .CTGATTTTT 86851 GGTOOTCAAC TGAAATCAAA TTAGGTAGTC TTATGTAGGG AAATGAATAA 86701 CTTGTACACT GITGTTGTTT GCCATCTTTA GGACCACCAA AGGCTAACCA 88751 ATTOAGOAGA COCACAATOO GGCACTTCAG GTTTTTGAAA TITACTCATG 86801 AAAATTTAGG AAGTOOTAAA GGCTGTGAAA AATGATTGAA CTTCATTGGC 86851 AGGCAGGACO TIBUTTTOAN ANCIOTATGA GGCTACANAT CAGACATIGA 8/4901 AACOTAAAGA GOGAACAGGG CTTTOOCAGA GTCACCTGCC TTOOCAGGCA 86951 GAACTGGGAC TCGAAGTCAC AGCTAGACTA GAACTCCACT GATTQCAAAT 87001 CCASTATAAC CAASTOTOOT GTGGCCTTTC CCATGAT TG GADICAAASA 87951 CTTTCPWATG TTCCCTAAAA GAGTTGTAGG TGCACTCTGT TCTTTGGTTC 87101 TOTOLAGTOT ANTEGCAGAA CTOASOTTAG AATTOTOCTT GGATOTAAGG 80151 ATTA CONSOC CACCAGGOTG GTAGTTAGAC AAGGGAGTGA TEGGATTTGCG 87101 ATSCTTTGTG TGACCTTGTA TACAACAGGT TCTTAGACAC AAGI TAGGA 87.51 CATSCAMANC AMPTACATED APPORTMANCE COASCITACTS THAT MARTIC 87701 AAASTAGGAT AACATATTGA TIAAGATACA GGTAGTTATG CTACOTTAAG 87/51 AACTOGAATO TOAATACOTA CTTTTTATTI OTACTTOTAG COCTTOTTAG 87401 TANCCTATES TIGATICANS AUTTRACTIC TGTGAGGGTS AGETICIOCA 8/451 TOTTTAAGAC AGTGATGATA ATGACAGTAT CIGTAGAAGA GCTTAACITG 8 1801 MACTAMATGA GAMAMACTAM ACAMAMCACA TAGMATIMAG TATGAMTTTC 80551 TGAGGTTAGT TTATACATGT TTTAAGAGCT TAGAGAAAAAG GAAAAAACAT 89601 AAGTATICTA AGGAGATTAG GAAATGTTIC CTTGGGGAGG TTGGAAAGCA 83651 GOTAAGOOTT GAAGAATAGG ATGTATTITG AACACTGGGA GAAGACAIGA 27701 GAAGGTACTC AACTGGAGGC AATAGCCTGC ACTATCCAGA GACACTTTCT FU751 SATTOT CIA ATGCTATOSC CTCTCTACIT CAGTITAAGA AATAITCCAA 87801 TOTTTGATAC CTTCATTIAA CAGTCCTTTI TATTTTTCTA ACTTIACTIC ARBSI CTGAATTOTT TOCCTGCOGA GGAGTGGGCC TACTTGTTGA AATARATCAC REPORT ATMACAGATA CONCITTINCT TOTOTTITTOT TAAAAGTTOT MITAAAATAT F0951 ATATATIGET AAAAAATTAA AGGITATOTO CAGATAATTO COCAAATGAG THAT THE TUTTET COTTO COTTOTALTA TARTARTUTE FORTUNEAR 100%-FR051 TOCCAAGOTA TACCAATCAT CATAATCTCT TCTATGTGTT FDG ACTITA \$5101 CASTOTOTOA AGGITTTATT STOACTSTTG SCCCTOTIAG TOAGCTSATS 88151 CAATAATTTA GOFTATAATT GITGGACTCT TTATACGAAT GAMTGCTAG -8201 AGOTTTAGAG ATGITGOTTS AGAGGTAGCA GGGTGTGAAT AGAGATIGGA 98251 THRATOGATO NATONATOGATOGATOGATOGATOGATOGATOGATO PROOF GROOT FROM CONTINUETT STORTGTOTT GOTSCOTOCC TOWNSTTTE 88351 TOPOSTORO OTTOGTTOOS SOTTOTTOTOT TROSTTOTTO GITHGTTT IS 88401 P. CONTORED INCARGOSTS CONTENTED PERSONNER CAMPASTRAT -8451 CONTENTED GOVERNORS GREETCHEST TROUBLETTOST CAGARCTRASS TRANSCOURS PRECT COTTESTED 39 TAINGTOTCT STTCOTTESC TESTTTOCTTT GTCTC SANCE -8551 TODETDATES OGCOSTOSTE COTAGOCATO GATATOSTES GESTOSTES DEPENDENT OF PROPERTY OF STOREGIST COORDINATIAN AT TROUTING DEFINICACTION NOW ITTITOT OTCTIONISTS OTCAUGISAT TRINSTIGUES 68701 T PHITTESS GOSUGTS SCC STTC SEGSTC SETECT TITS CS STATSSET 88751 CC CCAPAT AAATPANNIN NINNINNINNIN NINNENNINNI HIMININNININ 88901 NUBERTHERM NUBERTAAR TOTAGETTERA GOAGAGATI DI CAAGGADAG 89H01 AAAS AOSTA TAT TOGTAA TOATTTATST OT SOGATISH OT SGABOOTG 8: 301 CCHART FAR ATARRIAN ADATECTATE TESTANTET REGARATAGA 83951 AAAPUT GOOD AACTTO ATG AAGCAAGGOO CTCATOTTA TGGOTGOTTG 8 4001 TATAAGATAO TOT COUPTY TOTACCITUS GTAGATAATO TOTTFOGAGI 89/01 TO TOTAL STEWARD TOTAGENERAL ARAGENTA STEEL WATER AND A 18/08/10 TO THE STEWARD STANDARD STANDAR 8 4 001 TOTA ATTID ANA PRATCA ADSOTTOGET TURBORGURAS ATARMASAA 8 (191 CARA GAROGIA Y AGARARO TAGAR MIDAGIARAN TOTARGI TECRAGADO 8 42 01 AA FEDAAAA DITAHAAATT TAADITATTE ATRUATURAT TAISTATT9A 8 C51 TO VITTACIO TUAS MORNES TITTEC LASAS ASTORIGARA LA CRETTAGTISAS 89301 TAARRARA AK ANGARARTIG ACTICATOUA COTTAGIT A ARTERIRITAA 8 4351 GAGAGAAAAA TIAAATAAAT CAACTBAATA AGGAABATAA TIITTAAGATA 88401 AARACT WOO ALGOACASTS GOTOGOGOOD GTAATOO AS CACTIOOSAA 89451 DECIMACIDA GECAGATAR CTAAGGTCAG GASTTOSAGA CTABICIDAGC 89501 CAACATGACA AAAGCCAGTO TOTACTAAAA ATAGAACAAA TTAGCTGAGC 89551 ATMATOMINI GTOMOTOTAA TTOTAGMIAM TOSUGAMBOT GASGADATGA 39601 AAATOGOTTG AAGGTAGGAG GOAGAGGTTG CAGTGAGGGA AGATGAGAGG 83651 ATTO 190000 ABCOTGAGGA GCAGAGAGAG ACTOTGTCAA AAAAAAAAAAA 89701 AAAAAAAAA AATGAAAGTA AAGAAGAAG AAAGAAAAGA AAAGGAGAAAA 84751 GAAAADAGHA TIITTTTGAAG AAAAAAGCAA TATAHTGABA GAAGHAAACA 89801 TOWARDSTATT COTTTAAATA GTOGGTCAST GAATBORDTT ACTGASTAAA 89351 ACTOACATTY AAGOSTAGAT TYCAATGCTG GAPGGTAGTES AFGCFACAAA 89901 ACMATTICHA CANTATTOTA GODANANGOS ANTANTITOT COMATCATT 89961 GARAAATGOA AOGAGAACCA GGGTAGCTOG AATSTTTATG SIAAGDGAGA 90001 CARCUATATA ADATTAAATO AGGAAAACAG AGAAASTAAD AGATGASGCA 9:051 GT WITTSAMA GGMMATGAAA AGAAGAGTGA CTTTTATITT AAGIGCATGA 90101 PAASHCANTO GARGOTIACA ASTAGAAAGG GATGTREFFT CATCTOFTTT 90151 AAGAATITGG TITAGTCOGO TGGCCGCGGT GGCTGATGGC TGTAATCCCA 90201 GIAHTTIBUS AGCCCAAGGC GGGTGGATHA CGAGGICAGG AATTCGAGAC 90251 CAG PETGGOD AGCATGGTGA AACCCCGTGT TTAGTAAAAA TARAAAAAT 90301 TAGOTGOGGA TOGTGGGGTG CACCTGTAGT COTAGCTAGT TOGGAGGGTG 90351 APPRAGDARA ATTECTTEMA COORCCAGET GEAGAITECA CTEMECOUAG 90401 ATAGMACCAT TUMACTOCAS COTGOGTGAC ASAGGGASAS TOMATOTOAA 90451 AAATAAATAA ATAAATAAAT AAAAGAATTT CGCCCAGTGA CTGAACTTCT 90001 TESTSA TOO CITTESTOTO CTGAAAASA GGATTAAAST ASTGATTOTO 90951 CTTS AAGAG GTTSTCTGAG TGTCAGATIA TGTTCATIAT AATACTTTGC 40501 TOMARGIEST GUTTGATARA TITTGARUTG RATISTITUA TRAMBATATG 99851 AAAAT CITTI ATAAACTGTA AAGGSCCATG CAACTATAAA CTATTACCAA er 191 maa waa ah ah too baraas onongabnoo minduassas moo sostasa RUZSI AMARSTAAGA TAACTGOODA TAAAATOMIT IDAAAAACO I ATEMAATAA 99801 INDIVIDUTTI AMARETANIA MCATTIGITI ATTIAARITT GIATTIISIII 30851 COUNTALING ATAGCADMAA TETATTOTOT ATTTTTBESC TAGGAAAGAA 90901 CAMPINGAT CAMPICTOTT ATTTAMOCIC AAGAAATAAA AATATCIAGA 90951 GATAATATGA TUAGTGAGGC TGAGAGTGAA GTCAGGAAGT CTTTGGTTAG P1001 ABOTEG FOAC TICTTOACTC TOTTACCTGA GTAGATGOGA GOTTGTCCTC 91951 ATTRITORTA OSCIOCOCCT TACTTATAAA GAAGITSIGA AAAATAATAC 91101 THADAADAT GATAATITGA ATGACACATG TITAGTAATG CATATAGATA RISSI THY ACTUATO OGTATOTATA TACASTOSET TOTTASETTT STCAAASCAT 91201 GTTTTTTTTA TOTALTGTTT TAATTTAGCT CACACTCAJA TECAGAGGTA PIRSI CASTASSARI ATTOCANTIG SAGAAATSGC CATGAAGTGC TTAAGTGGTT 91301 TOTTTCAAGG THAHACTGTG AGTGATAGAG GAOTTGAAAC CAAGDCACAG A1351 A POTO NOTAGI E NOTOTOCCA IGCACTOTOTA IT CAASAPEDE ITOA PETOCOTO 91401 THE RECOURSE THAMAHAACA AAAATAAATA AACAANTAAA CAAAAAAAAA 91451 CAGGATOUTG ASCOTCACAT TAAACAATTA GGAAGTGGAAG CATITTOACA 01501 CTIDA GAAA TATUT GATCO ATGTAGOCTA GGGGTTTTTOC CTCATGTCAC 91551 ACAMAGGGAA AMAGASGACO AMAAGTARRA GUMMAMITGO GCAGGTGAGT 11:01 TINTOGRAA OTRITIAAGO ANCTARIDAT GOTDOAGORG PORRIOTITT 91651 AA UT ATAT FRACTOOTS ACTAAGGTGG ATGGAGATAA TEGGGTAGAA 1701 PLIMADGING TONICTOTHA GGARCATHIT AND MANAGE GAATCACAST 91751 ARGARGARA CICITCAGET ARTEGATART TITTOCETTS CARTSGAAGG 91801 NACHTOTIG THACCOTOGG COTGANGICG AGGNICAMEAT GCCTTTTTCC *1851 CEAGO (ITID CHEGOTOTIC CHTCAGGUAT CTAGGGAAGG TAAATCTICA 91901 ASTICATORA COTTETTAA AATTGOGOAG OTTTAGA AT TATOTTGGOO 91951 AATELAAGO TAAAAAGTGA TOTAGCTCAG AAGGACTCAA GETTAGTEGG PRODUCATIONALIATION OF PATTA POIT OF SCHOOL TO COMPANY TO TRANSPORT TO A 12051 AUTOTTAATO PAUTOTTGO TITAGADOTA AGESTOTETO TERUTSAAAT 30101 GUTTHAAAT A TOATOMAG TACA MGTOCT AAAATMAACA IGA GOTTOOT 12151 TOGGATAAA OGATGASAAG ATACTITSTA TIITGTAACA TICTWOTCAS 92201 ACGCARGATG LETAL ITCAT TAATATTACA CINITERISCO AGUST MIRGG 32251 GGGTUAGCTG UAGAGAAAGCT AGTT AMBCT SUAA ATOTO ATTAGAAGCT

91301 GAMATTTODA TTOAG WARRA GGAGDATGGA GTG RODGAGA GODACTGTOT 90 81 GOTGOTCRAS TI NEURODAS TATOTGTATI CAGADA MOCA I CISSTACO 90401 TTA MAGTAD TOWNS AND WE GAIGTOTOTG ANTITWARSE TOWARDSTOTO 90491 AACATTOTAA TAGGGGGGGAGATGG GGTAT GALAT TGGAAAGADA 92501 T STATGAGA GCTOTIT GT AAAGATGTTT CAAGAGAGAAA COGTTTAGAA 9.351 ATAADAA G TASTITATGI AITTOATAGG AAASSSAGG GSTTACGTAG 90001 CARRIDIA TO COMARCITUS CATGOSGACG GITT RITACT GOVINGTITH 9, 501 TO 0000 OF GUADATUTGE GAGAAATDAT CAUCITGE AD AGTAACACAG 9.0001 TARESTATES ARTIMINED ADAGGARTED TRANSPERSE ATAMECTATA 9. TO THE OUTSIAN ASSESSMENT TOWART SAAC STIANACHIE THE ECONOMIC 90801 TIAMAAT JA AMI AGATGA COPIAGOCTA CIGTILAAMG ALICITATGAT 9.351 GHITTOMAT DAM BARTAWA ATOCAAATSO CTAAMA SAG CTHBATBSTA 92:001 GOOTSAT BE A WITHTOODS ACCIDING COINCE WITCH CAMMAGETO 92 451 COCTINGT A CINTESTIFA GOCACACTGG TOTTCATTIG THOTCAAATA 93001 TOUTAAGUIT TOUCTACUT TAGGAGUTAD TATTAAAATA CUTAACTAAA 93051 GITHTAAAGI THITTIATGOD TGCAUCACTO TTTTITAAGA TATTTOOTGC 93101 OT FOCTORTY CACATOGAST CTCAGCCCAG CTCAGCCATC TOTTCAGTCA 93151 GTANITOGET GAGGTTOOMS TITTGGOOGGA CTOCTAD WE TETGTAGATO 93201 TUCATTAMAT TOCUTTTGGT AATGTCTTCT TAGCAMATAT CGATITGTTT 9/251 ADSTATUART TO LATGOCAT GAGAGGAGAG AUTOLUTTOIT TURITTITT 93301 TITITITITE AGAAGSSTOF IGTTCTGTCA COSTAGGATGS TGTGCAGTGG 93351 CATGATORNI GITCANTROA ATGTCTGCTO COTGROUNCA AGGTCCAAGC 93401 TATIFCTOOLS COTTAN UNIC COAAGTAGOT GAGACTADAS GCACATATA 93451 CHANGINES CIAATITIE TATITIAAGT ASAGATESES TIIDACCATS 93501 TTGGGGAGGG INGCTCAAA CYCCTGGTCT CATGYGATGI AGGTGCCTCA 93551 AM POMMANA OTOGTGOMAT CAMADGCGTA ABSCRACCAMA CAMAGGCTGA 93601 GATESTET T TESTFATEGE STOUTGAATU TSTAGSATGG AAGAATAAAG 93651 GTGDDGTAGU AMAGAATAGA TOTATTATOO AATGAATAIT TUTTGGAGGA 93701 ATGAATGAAT COTOTOTTTT TACAGAGGGA GAAGTTAGGA COAGAGAAGA #3751 GTAGACARCA TEMPETETCE GAAGGETTETA TOTTAGCA C TETEGGOCCAT 93801 GOTGGGAJOT TOGGAAATTA TAGGATTCAA GGGTTTTAGG GTAATGTTCA 93851 TOGATHULTA GAANNEDAGO ANATGGGGAT CAGGGTGTII TGAGGGGTGT 93901 GAMACTUCTS GUATATTTOT GGGGAGAAGA TTCATAGOTT TOATTAGTAC 93951 TTOAMATAGA TATTIGATOD ATTGGTAGCA COCATOMART TTTCCTTTTA 34001 ATTAG TING TITGGGGAAT GTGGAGCGAG CCTAAAAGAG GATAGATGTC 94051 THABHAHAD CITGAARACC TITCITTCTIT TICARTRAHA SCATSCITCC 94101 ATCHITCHE CONTRAKTAS GGGGACAGCI COTHITTICO TATTACCAGA 94151 GUATAT ITUR CETAAATTCA CTATTTCOAT GATGAATCTA CAGTOCCAGA 94201 AGOTARASTO TORANGSANA GANTTODAGA GTIGGGAGAG GANTTAATTO 94051 ASTROTERIA PARCHARAGTO TACAGCAGAA TITTITTYSRG ARRITTYTTAC 94301 AACTAR 9592 TT TOTAUTOC TTCOCCTGAS TILIAILIGE TTGTTTAPCT PASSA INTERNALAMA FARMAMENTA ENTENDINDO CASSINAGAS INTERNASTESCA 94401 CHATTATARO TOARTATAGO OTTGAACTOO TGGGGAGAGO AATGATCCAC 94451 ITBAG MINIC MAAGTAARMA GGAGTAGAGG GGGIGTGOLA PRATECCIAG P4301 CTAAITEUTS TATTTTOOT AGAGAGGGG TTTCATGATG TTDCCCAGCC 94951 TOATOTCARA CTCCTGACCT CAAGCAATTC TOCCACCTCA GCCTCCCAAA 24001 GTGCPGGGAT TATAGGCATG AGGCACCACA CTTAGGCAAT TGCACTATTT 94651 TTGUTAMAMA TGGGGGTTIG CCATGTTGCC CAGACTMATT TTGAACTCCT 44/01 GGG CTCAART GATCCGTCTG CUTCAGICTC ICAAAGTGCT GREAITGCAA 94751 GTGTGAGCIT (TESCAIDDEG GTCCCCTGAD TTTTAGAAGT GGAGTATACT 24901 AGGTTONIAG TGTTTOTGTA ANAAAATTOO AGAAGGAGA IGGGTTAAAA 34351 CAACAGAAAC CCATGATCTC ATAGTTCTGA AGGATAGAAG TCTGAAATGA 94901 AASTOTTOOT ASSISTENTED TITCTOTAAA ACCTSTAAST GAGAATCOTT 94951 CONTRACTOR CONTAGNITO IGGIGGITGO CARCANTOIT GOGIGATOOT 95001 TOACTTGAAA (FSTHAAAGA ACTTCTGCAC TTTAATTTTC TOUTCTGTHA 95051 CHADATERS IT OTHER COURTS GEREGETIEGT GERT TITTED TITTETATAAG 45:01 GACA MAATO AAAITMAATI AAGMTOCACO OTACTMOAGI ATGACCACAT 95151 COTAACTITE TATOS TAGA ATGACCOTAT TTOCAAATAA GASTACATTO 95201 TUASSTASTS SAASTISAAA CITTGITTIN ASGAGATASC HAAAACATGA 95251 CATGAGACOS WHATERGAA TOTOTATTTT TTAAAAAAAC TOCACDAGTG 25301 ATTOURT DA PACADATUSC TOUTATACAD ATGOCITUDA CIGAAAAGGI 95351 HAWAGAAACT BAGHSHIDBBG AAAGGBACAA BOTHAGAGTO AITMAGAGTO 95401 PORATGA HIC ASAUT GORGO ADCAAGTATO ATGATIDHOC HAAGATTITT REAST TOTALT VIBO BEAR STOCKT TITTERAGREET GRAPHIES FOR ARGOTOTICAL 95501 IDSTORT AA WAA TAAFAT TIAAGTGAAT ATTTOTAGTS STOCATGTOT 45.551 GOOGGAGGG FOTA TTACT ACTICAGTGT AAGTAGAGGG COATTAGTGG 95501 ATCITTCHOT CARACCARCT GOCTCOATCO CARACCATAI GGTTTTGGGG 45651 TAAGTT CLAC TACTICARIA GTICATGGAMA DOMARNID AG RITTICITOCAA 15701 OTTOTA TOA OSTTOLOGIA AARTACTSTS GORGATSDOT GETACTATGA 95751 TGARALLOTG 13"TRIRTGT GTGAGAAGAC TT HITTOTTS AFSTATUACT USBOI TACUCA JAAC ACTAAWATGT GGTATATATT AAMAC ATCC ICT TTOGGT 95951 TAGCALUTES GIRESTTOTT AGGAAAATAA ATTAA ATOT EGAAAGACAA 95 01 CODAR COTT GOVERNATES TITGAGATGT TA TRAGTES AAAVATTOGT 98981 TOTISTS TO AATOTSTSTO COCTOC ATT GTSTTTTTAT GOTGGAAGTC 98001 TOWNSARTOR STREAMCOND GEORGAAVEG GUCCONTIAD AGCAGATGCA 98 081 TTTAMARIOA CARATUTOMA ARTAAROARA TOTAMARIOT TTAATUTATT 98 FOL ATTRATOAGG TASTIGGGGA AALSATAGAG CICTAGGGGA CONTGAGGAA 98151 GATATURATA TITATURNUT COTTAVRRAS OM ATATUTT TOTOTOTOTO Secol CITTALTIDE ACTIONITY COTTONIANT AWART SMAR TANDAACECT FOUND STORT STITE AND CLARGEST AS AREST AFTER A DET TITGARANGA 36301 GATHAGRADA ATHT BEATE TOATGITTST IT WAGAATAT TAGGITGITAS 26/31 GGUTGPS CA ADOTITACOA GATUSESTTA AACAAAASIA GTETESAGTO 36401 CATSATAATA CAATSSAAAA GCATASSGAA CATAA AAA 1 CTSSGTGAAS 98451 TTTTTTATAA AKAATTOATT TTTTTAATKA GUTAACTAAA GUTKAGAAAA 9/501 GGWAAGGGO TTILTTOTGA TOATAGATTO ATTITATGAT TIMAGAAAGG 96551 TTAACTGAAT ACCTOCTATT CAACAGTECA CGAGCTGCCA GGAACAATGA 96601 ASTABSTATT AN'ASSANTS CUTANCATTE ACTSASSANT TOTTAGGESS 98851 TOGGTACACA CTAAGTCOTT CAAGTAGTCT CTGTTGCTGA AAGTGCTATT 96/01 CCAAGTGCAA GTTGGAACAG CAGGTGCCTT GGCACTAAAG CTCTATGTGA 90781 COGACCTTTO TGACCTGSON TOACTTCOTT OCCCCTOCCC TCATTTCTCT 98801 Cremmente constantin numbered chemesers intrinter 96851 TTITTTTTT TTITTGAGAC AGACTETTGC TETGTCGCCC AGGETGGAGT 96901 ACASTGTOOD CATCTCAGCT CACTGCAACC TOCACCTICES GEGTCCAAGC 96951 AATTTESTO TOTUACCOTS CHAAGIABLE GGBACTASAD GCADCCADAA 9 0001 COATRO MAR CTAATTTTTO TGTTTTTABL ABABATAGGO TTTCACCATA 97051 TT93PCAGGC TGGTCCTGAA AFCCTGADUT CAGGTGATCC GCCCPCCTCG 91101 BOUTCOTAMA GEOUTGREAT TACACSTETS AUCCAUTETS COORGEOCCT 97151 GTG TG ATTT CITARGETOR AGOSTCAGEG GCTTTCATTG TTARTGTTTT */201 TGGAATATAA ATCAGGOTTA TTGOCOCTTE GGAOCTETGA ATCACCTGIC 97051 CATSCHGACT AGATTCCTCT TOCCATCCTC ATTECTGCCT ACTCATATTT 97301 CAGGTOTTAG CAMAAAATUT TTTTCAGCAA TITCTTGAAA GTGAGTCACC 90351 CCATTOTOAC CCAITAAGAG ATAGTGACTA TOGCTATOAT AAGATAGTCA 97401 CTATCTCTTA ACAAACCTGT TTTAGTGTCA TCCTACACAG TGATCTGCTG 97451 TOAAATOOTT AACACOTGAG TOTGATGGGG TOUTGGTGAJ GAGGGGGAGT 47001 GTGGTGAGGA GGGGGAGTGT GCTGATTTCA AGCATTTGCC AATTTTCATG 97551 ATGINAAGAC CTTTACTATG GETGATICAA TAGTTVAAGC TATCAGCATG 97-01 ALGTCACTGA ATGAGAAGTT GGGAAGAGAT ATACAGTG CACTCTTGTG 97851 AGGGACTATG CAGGAGGTOT GAGATAGTTG TTGGTGTGTA AAATTATGAT 92/01 ATTTATTTGT TIMBETSTAA TTHTTTTACC CTTOTATGCA ATGTAAGCTC 93751 CAAAJJAAGA GGAAGOTTAT ITGTTCTGGI TAIGGTTGTA TITCTAGCAT RURGI OTO RACAGO GOCAAGAATA TESATABITAAO TTAATAAATA ACTIGIGHAAT FURSI GAMTTATGAA TGAARGAATG AGAATTOT A CAALAACTIG GTTAGGTAGC 97401 TOTAL TATE ALCOTATED ACCESSIVAGE GARACTARAR TOTAGETAGA 97,851 GATTAAATAA COTOOCAAG CTCACAMAGT CAGTGMATGG GATTGCMAGG 98101 ATTIGAACCA ASSCAACTTI TOTOCAGAST OTOTOTOTA AATCOCAAGT PRUSI TATATUAATT TAACAAAGPS ACTOUTOTIG AAGAGOTSAA AGTCTAGAGA 98101 AGAAATAGAC ACTEGAACAA AAGGGGAATA ATGCACCCAT GACAATGACA 98151 AATATOTAGG TAATATAGAG TGAGAGAGIT GGGTGAGTGA GAACCAGGAG 99201 ACTOCIATGG TGATTAAGTA AGGTAATATT TGATGGAGTC TTGGAGGATA 98151 TOATIGUAGE GOTTETTION CONTGODANA STEGOTIOCO ACCEGGANAA 98 (01 ACTGACATTA TOAAATCTTT CTTGGATAAG GAAGAGAAAT CAGGCTTTAC 98351 TOAAATOTAA AGAAAAOCAC AGAAGCATTA TTGAGATGET TTGAGGGTCA 98401 GORGGATATI TIAGIAMAGA AGAAAADIGA TAGIGGAGIT GAGGDAGIT 98451 TOCAGACAGG GUCTUAGUT STOCTDAGIG CIGATOTIGE GACATGITCT *8501 CISATSAAGG GITTTITTAA GCTCIAGGTT GAATTGITTA CICATITCITG 98151 OTTOTRATTO TITOCOTO T GCATCAAAAT TITAGGTGGC TACTTAGGTG 68-01 GRAINSBAUT GIGATATANT ITEGRIGITT GITIICAE C AAATSTEATG 98%51 TIGAATTOTA ATHINICAATG ITGAAGGTGG GGINTAGTGG GAQGTGTGTG 98701 (GTUATUSTS GRANATURET PARGESTING THRITHITUIT (GAATAGEGA WIST OF WASTERN ARABAMATURA UTTOSTRATAA AARSTOGGAC STOOMGAGE WERGT AGEST COURTS ACTIVITIETT TOGGS AT SEGMENT DESCRIPTION 44951 CTACCIACCA TGATTATAAG CTTCCAGAGG CCTCCCAGA AGCAGATGCT 98901 GGCG STATGO TROOTSTACT GCLTGCAGAA CTGCGAGGGA ATTAAAGGCC 48,451 TOMAMEMAT TATOCASTOT NASSTAITTS TOTATARGAS TECHNOLAGA 94001 GOSTANGAGA TAGTGAGT WE AGAGAGTADI ATTGGAGTGT GIGATIGTTC 99051 TARTADROAG GOTTIGADAKA ROACAGASTO ATRAKTBARA ACTGOSTTGG 99101 CASTOROUSC STORT THOI SUBSTREEDA AT BURAAATA GCTASTAGGT 94151 TOUTTOUTOA GOTOTTOWAR CATACOTTEC COTTOUNTURE CACAGITATO 49201 ATPOINSTIC AGGATATOSS TOTATTOAPO CACTUATICA TECAACATAC 19251 GCOGAGETGT COTOTOCO GTOCCAG ROA AUSTRIGTADO OTCAG GAAT 93301 ACARINATAA KIMAAAANAS AKANGASTOO TABANGCACA GATOOTATTI 99351 CCAUCUGGGC ATATT TAGT G GGCAAGCA GTTGTAAATC AAATAACCAC 99401 CTGCPTAAAT GGGTAATGCC ACTGTGACCAA GAATTACCAA GGGGAGAAGG 99451 ACATHURET GEGEGARET CTARCALAL ALTERICATA ATCAGGAACA 99501 CONTRACT ASTCAUATT ATA MARAS STRATE FOR ANANATSAS 99551 AAA MATRAA GETAT GAAT GGA GGAAGG TOATTOOTEG MAATTGAAAA 99501 GACATOTATA AATATTITTO AATA AA TOTTATITTI TGCCAGGATA 99651 GTSAAAASTA SETTGETTTG GATELS ALA SAGAA AZAE STAGASAATG 99701 ATRICHMATE AGGCTDAATA AATADER AG FUTTARDOTT TOTGTDTAGA 99/51 TATIO ARRO AATCAATTT TOWN TO TRATANTAC: TAGTOTOGGG 99301 TUUDGA OF A TRITTSTECAS ASSETT A MAA AST SISTED STAAASCAST 99851 GGDT TT THUT GRATGTGTAT (HIAD HIA TIT HIDD HAADES CTATGDUTCC 99FOL APTACE OUTCO TACTOCCARAA AATGCOAGAT GTTTTTTTTAG TGCCTGCAAT 99951 GTARDEDITA AGOGGACTES DATURARDAD TECTOTRATE TAGGATORAC 100001 TAAASTTTSA GSTGTCASTT S WASTUITS EGAAATSASA TAACATGATG 160051 TTABAACATA GTGACAGAAG GAGTITIGGA GTTAAATAGC TGATGTAAAT 100101 CTTSTTCTT CCATTTTCTS C TITGT SAC CTAGUATA SA TTGCTTAATC 100151 CTESTGAGOS TATGGSTTTA TACTISTAAA TTGAAAITAT AGTGTAAAGT 100001 TTAAATCAGA TAATTAAATA AAG TITUAG CATAATUGAT GATGTACTGA 100051 AASTAATSAT TAAATAATAG TOTATTAGAG TATAGAGGGT ACTCACTATC 100301 TOTCATTOTT ATCTAGTATT TACTAGGIAG TTAGGGACTA TTTCTATTGC 100351 TTAGAACAA: TTCTTTCGCA TITATTMAAA ATGTATAADO CTTTGGTCAC 100401 CASATSAACA TOTTCAGCTO CITC STICA GGTASTATAT ATTGCATTIG 100451 CIT STARTA COTARTACAA THORITHAANSO ATSUTTTAA TAAACATTOO 100501 TENGATOGAT GAATAAATAA ATGAATAAAN AAARGAAGTA AAAGAAAGTO 1,0551 AATOUTTATA TIATTOTAAG TOA GUAAAAA AAGAJAAACG AATOAAAATA 1 1000) TOTO-JAKAT ARAATTOTGT TOOTOT TOA GOTTOTHATT TGTTTATAAG 100051 CTGLGGAGIA TGTTGCTTAC CATTTALTIA GTITIA AAG TATGTTAACA 100001 THATHAGGAT ARGGTTTATG ARGENCEPTA TRATT FORTING AGGAAGGATG 100051 STATASAAAT TTAAAATATT ATATATAATO STTO SAGGAA GAAAAAAAAAGA 100801 ASCARTATOR ATTOTOTIGAG GT SCATURAT TITUGATURG TOTARTIGAR 100651 DTBD::CCGAG CAGTTGGTTT ATTTCTTCAA ATGTGAATTA ATTTATACAT 100901 TECARAGETE CTGATGGATA CTTTTCATTC TAATTAAGTA CATTTTTGCC 10095: AAATETGAAG TITAAAAACT CAATAAATTT GTTGCCACAG TTGCTTTGTA 101001 GARTITSCAA TATTAGATAT AAATTTATTA TAAAASSSTA TGTTAGAAAC 101051 TTOT DATACT GARATOGGCC ACCOARCARO IDITIOTING GATTCAAGTG 101101 CTCTAACATS PSCTTSCTTS TTTSTCTCTS TSATTOSSTS STTTTATTTT 101151 GARTITUATA GAAAATAATA AATATUTUTI GAAATBATUA TTTCATTACT 101.01 CARTATEGIC AGAGGETCAG AGTORTUST - TOMATUTECA TETACTOTCA 101291 PERIOD WAT ATAAACTECT ACTOMATTS TOATAAACTA TOGAGAACAG 101701 BAAAAA MAA ATTIGATACA GAAATAATU AIAGIAAAAT AATGOTGGGT 101351 RESIDENCE TOAINTAATA ATSTASTOTA TOLAAAAANA GGGAAGATGC 101401 TOTT BAAGAA ACTGAATATT TAG WEARDEST A CASTAGTTC AGGTGTGCTG 101491 ARTHRACAGA APMAAIGIGA TIBCAGAGAGTI GINTATEGET GINADAAATG 101501 OFSETSTAGA GTAAACAAAT ASSANTTGTTT STAASATTAA ATTAATATTG 101551 GTSATTIANA ATSTACTGAN ATTATANTIT CISCITECTIC CATTIGTANA 101601 TIP STTTES TTTTATAGTT TIAMBATAGE TATAAATAAA GGATTGATCT 101651 CIBARTICAT GTTTGTACAT TIT MAGUAT CATTATAGTA AATATAATIT 101701 STOAM ATTS TGRATTCAGA AGAAJASTIT COTTMAAAAA GCGTTCATAA 101751 ATTA JATCAG TTOGAAAAAA TTGCATTAGT AGATGATAGT AAAAGCCTCC 101901 ANGARAGEST TECRTTATEG CHARDITTTA TTATACIARG TTCACARARC 101551 ATAAAGSGAG GAATCAGAAA TGTAGAAAT GGGAGATATG GAAACAGCAG 101901 CTTTGCACGT AAGAGTAAAA TAGTGAAGTT TAAGAGGTT TTTAGGGTTG 101951 MATAAAATGG AAAAATCAAG ACTOAGAGAC COCCAGAGTC CTGTGAGTAT 192001 TGTTGATGAA GTGTTAAAAT GTGGAAA TG AAGAAGGTAT TGAAATGTGT 10.051 OPRIGIGIGI SIGNSTIACA ATATATOTAL CICITCITCA ATGCTTTGGA 192101 GATOTOTOTO DIACAGGACT ACTITITOTAA IILACUAATA ACAGGCTTTG 1 0151 TOWARATOAT ACCMATTITA AAGMAACTIA CITTACACCT ATATTTTCCT 1 - 201 AAAAAAAAT ITSTGAAACA AGOSTAT TIT TATTTGAGCT CTTGAAAACT 10 051 STRATSTATA ICAASTTATO ALAAAAS AG TAAACSTECA TTTSTTAGTT 192391 TITAAAUTTT ATTTCAACT TO TATSELT ATAAATSTTI GTTOTTGTTT 100351 ABUATOTOTA CTOTECTTST TAGASGASTA CHACCTITTT TTCTTACCCT 10.401 TITAAAGPIG AGAAGATTAT TIGIAAGAG GIDAAATIGI CTAAGCATIG 10.451 NON TYPARA TGG-REGTATT GTOTTRACTG TRACCACTGC ARAGTOGOTT 1005/1 POTATATE OF GRUTGOTOTA CTUARTORNA AAAGATTIAG TTCCTTCTTG 103581 ATMIAGEOUT AGETATTMAA GAUTIAHMAA AMAGAFAC ADAATTTTAA 102801 ATTUTTTI AGAATGAATC TOAA ADAGO GAADAGTTGA GTGGAGAAGT 10:2651 PAGESTABARS ATTOTTGTOT ATSITATO FAG ART BITTOTO ATAATTTTTC AATOTAS TITATSOUTA ATTITATA DO ACMANTITOT TOOTGACOTT 102751 THARTIGOIT STUDTTAGGG TAL WARRIT ATGAGIGTAR ITTTACAGAC 102-02 TACT TTAAC FITTCAAAAC CATT WACG ATATE ATET AAGAAATGGC 102601 MOTOTTIGT SCAGGACTAA TITO MOGG ACCAPTOTGC TAGACATTCA 10/901 MUNICICA TEGNETATOS CA UNAAAACO CESAC MACA CATCOETATA 102951 CCAACTAGET CAGATIOTCA TTCACACETA TTCATARTAI ATAAAATTCI 103/01 CCTGIATAGO ACTAGGTCAC ATGTAGGCRA TAATTATTTA TOTTGTATAT 103 61 GCCTTTIAC TIAACTSTGA GCTC TAGAI GACATASGTA AAATCTGTTT 103:11 TGTTHACTSO FGAATTOUTA GAALIDAA TA TAGTATUTAG CACDAAGAAG 103101 CACTCAATAD AAGTTEGATG AACTAANSAA GAAATGETTE GTCTAGGAAG 103.01 GGGTTGGGAC CATAAGAAC ATA TSTTAT TTAAGAAGCA AGGAAGGDAT 103.51 TTAAAAADGA CAGAATIGAA TAAAGSCAGA TTOOTECAGO AAGAATGCCA 1023.1 CACAASTSAS AAASTAGOSS ASASTALIAA CTACAAASTA AGGAAGTAGA 102001 ATAAOCTITT GTGATIGCAN CATUAAAGOA AAAGT CAAA CCAAGAATCA 1074 (1 TOTOWARAGA TAGARAGTAE ANIA-SARAR CATESTITTAR CTCTACCOSG 107491 AAGAAAAAGA AGEGGGCTAD OCCITTEAGT GTGTGAGGAG GGAAAGCAAA 10/901 TGATTGATTT CAAAAGGCAA AAACATTTCG GGGTTTATTC TTTTGCCCCA 103551 CCTTAGTTIT TCTTTCCCAG ACTAAAGGA GTGATATTAT AAAAGCAGAC 103601 AGCATOCASA GGGGTTGGGG AGGAGTATGG CCATGAAACT AAGGGCTGAT 10:051 GARAGATGAT TITAGARGTT SCTICTTITC ATAGCARGAG GCTGTATTCC 103 01 TEGARCISTO CARGUCATGG COTSTUSTIT TECAGAACTC ACAGAAGGTS 103751 GTABASSITCA JAGASTOTOS SIGNAAGTAG TASATOGOTO TAGATTCCAT 10 R01 TGAATTUITG CCAAGGGGC TGAIAGGATA GATGAATTET ACTACTTCCA 103851 GCTTCCTRTA GAGTTAGCAG AGTTCAGGTT TGGGAGTCAG GAGACCUAGA 103901 TTOTAGRECT STOTGIGGG TGOTITITT GTGGTTTTGA GCATATCACT 103951 TFATORITTS TATOCTOAGT TTOCTCTTST GTAAAAAGGA GATTTTTCTC 101 01 ATCACTACT GGTAGGACAA GGACATTTTT AATTTATTTT TTCTCCCTAA 104991 ATAATGOATS CATAACITAC AAAATGAAAT GTTACITGAA GIGATAAGAS 104101 AAAATTGAAG ATTGTGTTGC CTG TGGGTT TGTATGTTGG ATTGGAGGTG 104151 TOATAGESEA TOACTTTAGG CTCTCTTAGC TOTTTCTTCT GATATTTTAG 104.01 CTTTGUATIT CTTSTATTGC CTGTTITGGT TTSGGTTSGT ATAACAAATA 104291 CTATAGACTG GGTGGCTTAA ACAAAAGATG TTTATTTCTC AGTTCTGGAG 101701 GCTGGGAAGT ACAAGATCAA TGTGAGGCA ATTTGGGTCT TGGCAAAGAD 104351 CPSCTTICTA GTTTACAGAT GESCASETTO TESCTSCATO ITEGCATGAA 104401 AGAGASASGA GAGACAGAGA GAAATTGAGT CTCTTTCTCT TCTTAGAGTC 104451 TOATCATEGE GOTTCACCOT CGTGACCTUT TOTAAATOTG ATTAACTGCC 104501 AGROGORATE GOTOACACOT GTRATURCAG CACTITIGGGA GGCOGAGGTG 104551 GSTGGATTGC TCAAGGTCAG GAGTTGGAGA CCAAGGTGGC CAAGATGGCA 104601 AAACCCTGTC TTTACTAAAA ATACAAAAAA TTAGCCTGGC TTGGTAACAC 104651 ATSCCCGTAG TOGGAGGCAC TOGGGAGGCT GAGGCATGAG AATCAGTTGA 104701 GCCTGUAAGG TGGAGGATGC ACTAAGCTGA CATCACGCCA CTGCCCTCCC 194951 AC TEGESTEA CAGASTAAAA TICCATCICA AAAAAATAAA AAATAATAAT 104801 AMATCTGATT ACCOCCCAAA GACTCTATCT TOTAATCCTA TCCCACTAGA 1/4851 GATTABEGTT TOAACTTATG AATTTETGTA GEGGECACAA ACATGGAGTO 1 4001 CRIAGOAATS COUTSTOSTE ATSITTCAAT TITAGATATT AGITTITGAC 104951 TOTADIATOS CAGATOCAGA ATATIAAATT AATAITCAGT ATTTACGTTA 195001 TOATGATTAA ATAANIACCT TCA MACCAA GUCAAATAGC ADACTCTTAA 195051 ACTITITISTS STRUCTSCTTT ATTRIBUTETT STRUCTUSC TISCTISCTT 10% 101 OCTITITITA TITTATTOTG CATATITTAT CATTGAGTCA GATCGAAAAT 198151 TO TGASTAA ACCACAGAAT TOUTECCAGT TACAATCAGG ASTGTGAGAT 195101 GATCTCTAG TEGCATGGTT TECTTAGAGA CCTTCCTCTG GGAGCCCCAT 199051 TOAGCTGAAG COTGACCTGG TTGCTGCTGT CACCTGCAGG AGAGCTATCT 105301 TOOTGS-SACE AACACITTTO GOTAGTTCAG GOTCTGCTAT TOTCTATATO 105051 PHATTOTTON TOATIACHAS TTATECTOR APTITISCOAG AATGCATTIT 195401 COOSTASTET OTTANGAAAS AWAAWATGAS GSTAAATTIT TAGATOTTGO 1 05451 ATATTIBABA TAGTITETAT TOCASTOTTA ABOTTCATTG ATTGGAGATG 105501 AAATSCAAGO TTGGAAATAA TTTITATICA GAAIITTGCA CACATIATTT 105551 CATTATOTTO TTTTTTPODAT TOTGOCTGAT TAAAAAGTCC AATGTTATTC 195801 TOCATOCICS TESTITOTIT GASATITATE STOCETTOTO STOCETOSAGA 195851 ASCISTIAGS ATTATOTTIT TOTOTOTABA STICTBACTI CAAGACGATO 105701 GOOTTTITTA ATTCACAGGT CANTICATEGG GOTAGAAAGA CATTOTGTAA 19581 DOTTITI DA COTGAAGACT CAGACCOTTO AGTITTAAGA GATTTTOTTT 109501 TOTABLITAT TIGATATIAN CONTROCCTIO ATTICHMENTO ETTCATINGC 1 05851 AOTTO ATAR OTTAGOUTIC CAASATTOTA ITT ITTGAC TTTTATTITA 103901 TTTTTTGGGT GATACCTTCA ATTTGGTGTI TCA WTATTTT TGTCAACTAA 191961 TATATITATI TACTOCATTA ACTTOCTAGA GITCTITITITI GCITTITIGAT 10/001 TTTTUCTTCA TTATAGEATT CTATTIATAC TCTAGAATGA GTGTATGTTT 197051 TTTTALTGTS TESTTTTEGT COLTANATTS TESTTETTE CONTRATTA 198101 TTUTCATICA TITGUTIGUT AATTUTAATT TOTODUTOTO COTIGTOCAT 198151 ATTTAGAGGG CUTTGA TAT ITGGTTTTAT AAVEADDACA AAGGGAATGG 199201 SETETTOTO ATSUASTAS GASGATUSCO ASTAASTSTO STOTOCOTTA 106251 TTOTTAGOTA TACCTUSTEA TOOTAAUCTA GASTOTAAAT ACOTTECTOT 106301 CTC AGAGIC CACCOUDAGE CTECTES TITE SUFGAAAAAG AGGGATTACC 106351 ISHUTSCATA GROTA REGUA REPORTED BY TETROCAC CASSITTAC 198401 TO ATTOCAT ACCIDAGACT ISAAGIATO CASTGOTTCA TAPITTTACA 1.6451 CCTITCTTST GATOTSTGGT TTTATEGCTT TOTTCTTATT GACTCTACTC 106501 ACTICCTOTT CACAGATGGT TATTTCAGCT TTCTTCAGCT TGCTAAGTCA 106561 STTACCTTCA TOCANTOTON ATOUTT DAGA TOTTGTACTT COTTGTCTT 1056 1 STOTICSOFT TTITABETTY OF TITTEATS TETATATTOA CASSTATTET 106631 APTATTTTGC TETRATTTAT GT AGTCTGG GEGAGATAGC AAAGATAAGC 106031 AFGTATGTTC CACATCACAC SCAFCAGACA CAGTGTTGTG AAACTGTAAT 106051 TITTRAMATA AACTITTRATI SIA FITTAG APITACAGAA ASTI WAXAAS 1068 1 GTTASTTCAG AGASTTCCCA AATACTCTGT GCTCCATTTT TOTTCCCTAT 10-8801 CATTAMAATO TIACATTAGI STONINCATI TETCACAGIT AATGAAC AA 106 01 TACTAATACT AATACATTAT TATTAACTAA CACTAAATAC TICTTTAGCT 196401 AGCTOTTIGG AAAGAADICA CHATHIDAG TOTACATITA AGAAGTGATG 1)7001 AGTTACACTO TACCTCTTTS AGGS AGAST GTOTALGIAA ATTATTTSAA 107051 ATTATICTOA CTGGGAAATT TSTITCTTOT CACTATTTAT TTACATATOC 107101 AGRIATTIAT TTATATCAAT AT MATTCAA GGATATUTAT TTTATACTTT 107151 GESTTAFART TCAATACOAT IT GATTORIT TTATTGUTCA CATTOTGAAA 107,001 TGOTTTTTAA TTGTAANCOT TTATOTAAAA AGCAAGATAT GAGTTAAAIA 167301 OF TACATOR TAGRAPHECT TOTTTAGTOD ITTAGTAGOT AACAAAGTOD 107:51 TABACADAGA ATGOTGGGCA GUDACATAGG ATTGGAACAC TAAATAGTTO 107 bul TTTGGCTAAC TTAGTGCTTT TAAATATATA TTCAGTCATT TCTAAATT C 107451 CASTSTOATG TTCCATGAGA GETCACATAG ATGCATAAAA GCTCCCTCAA 167551 ANDARGTERA CARTOTCART AS TAGGRASA TTATGTCATT TTOATACTTT 197801 AAGAGTGACA GATTFCATGG CUTMANTGAT CAATTTGGAT GCATUCALUA 197851 TGBOTGGCAT COCAGAAAAG GOTGGBAATB ATTTAGACAG AGTGAAATBA 100 01 GAGASTOTTT TAACCACACA GOSTATAACA ASTATSCATC TATTSTTTTT 100051 GGAATUTTTA AAAATTATCA AATCAGAAGO ATOTTAAAAT TCACITTTOT 1 02)1 TTGAAAAATG TATGCAAGAT CGAGGGACTT PATTTTTGTT CATAITTGGT 190361 TTTOGGCTCT GTCCACATGT ACATTTCAAA ATCCAACAAA CAATTC ATT 107001 GTTTATACAT IGTGGCTTCC ACCTGACAAA ACCCCTTTAT ACACTGGCTC 197951 ACTGATCCCC ACAGCAGGCC TGTGAAAGAG GCAGTTACAA CAGGTATTAC 103001 ATAGAGETEC ATTITECAGA TUGHGAAATG GAGGECECTG ATTITCAGGA 108051 GUTTSCACAG GTADAAATGG CAGAGGTGGA TOTAGAACTC AGCAGTCCTG 108101 ACTOCABATE CARGETETS THEATERACT TEGRACECET STRETGAGGE 109151 TGGAAAAGCT GGGTGGAGGA GAGGCAGGAG AGATGGAGAC TCTAAAAACT 108201 CASTGTTOTG GTTTGTTAGG TOTOTGGTGT COTTACTOTC COTTCTUAAA 10PUSL THRANTGTAR TATCTCAGOC ITAGAGATTA ARATGGGTTG CCAGTTATTC 108301 TOTTTOOTTT TOCAGGANGA GEGGATTOTG CACCACTANT CTTTGCTAGT 192751 TGAACAAGTT GTTTAATGAA AAATCATAIT TGTTTGCTAA ASCTGGTCCC DP401 ACCISCAAGO COGTGCTAGT ORDCAUTOA RO TGTCATACAG GODGATOGGT 10-151 CARSTANGAS GESTARGETAG CURTURGIGSG ANTESTOTGA GOTTAGINGS DESDI TODOGTOGGE TOCCCAGSCA TTOTGCACAC TTGGCTGTCT GUAGCCTCCT 108551 C.G., AGSAA TOHAGTAGAC MENGHAAGGA AACAHCACCA GGAAAGITTE 108601 TITAAGGTCC TTTGAAGGCT TCACCCTGCG GGAGACTGAC GGTTTTCAAC 108651 ACTTCAGCTC TGCAGAGCCT TAAGCCCTGT TTTGAAGGGG CGCTTTCGTC 103701 RATAGARATT TEGTCCTTAG ARTHORNETT COCTCTTTTC CTTTGTATAC 108751 TIMAACTOTT AGTACGTTCA GGGACTACOT GAATATGAAT TGGTTATTGA 109801 GASTITCAGA GGCAGGATOT STHAAGGIST GTGCCATGGA TSSTASSC 109851 CATTTTGCAA TTTTGCATGT TATTITTCTT TCTAGGTTTG TGGCCCAATT 105901 ABGGRATUAC CARATUTTIT TORAGARCTO AGGITCIATA GONAGACTEC 10-951 CASGSTTTGT ATTCTGGTTS 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100m)1 AGGTGCAAGG WESTEMAAAC ACAAMEETTA CCTEMOGGEC TTMCTCCATE 120001 COTAGATOCO AGROCCIGOTA TTOTTIGOTO TTTTOTTAGO TOTOCTACAI 101801 CTTCAAGTAG AFTTGTAAAT ATTTTG TCA GCTTTTCTTG TTGTTCTCAT 11 0851 TOGGAGTATT COTOGAAATT ACATAGT NIT TCATTAAGAG AAGAGGAAGT 11 09 01 OFT STITOOT F AT TOD BAAAA AAATGADAGA TATGTOGADA ATAGGCTGAA 17 0951 A BAGGCAGT GATTETECCS TTCATATGAT GAATAGATTO TCGGACAATG 101001 TOCAGOTAGO CTOCTTOTCA TTCACOTTAG COCAGRGACT TEGGCATTEG 101051 GRATECAGAN TOTHRESOTT TENTETTER TITTETT TEGAGATGGAG 111101 TOTO FOTOR SITUACINIAGGO TGOROLISTAN TOGRADIZATO TTGO VICANT 1:1:51 Gradertoca communect moacom late of corologo agostrocia 121701 STAGITG BEA TRACATEGOI CACCADIACA DO CAGUZARE TITTGTATIT 101091 TTAGTAGAGA GARGTIT A COATGITAGO CAGGATOGIC TOGATOTOGI 101701 GARDETTST GARDETSSCHESCHET TOUGGEDOOR AAAGTS TEG GATTADAGGE 1:1361 ATSAGDDAG GAGGGGAGGG CAGAGTGTTT TOTTAAATAT TOGAATAAGS 121401 TATAATTEGA TOATTOTAGG TTTOTTTOOT OTAAGTOTGG CATGATATGG 101451 TTSGTAAATG GAGGTTAAGT ATTTTATTAT TTTGUTAGAG AAGAAGTUGT 121501 AAAGODOCTA TEGUGTTEGO ATCATTOTAG TETOTECATE COTEGAAGAT 121991 STAAAATATT TAGTGGGDDC AGAACTGCTC TATGAGGAGA GATTGCCAGA 111601 UTBOTTTECA CIGIAGAGOC TITCAATOGA AAACTEGATT TOTAGCOTIA 121651 CTTGTGATGT GAGADCAGGA CAGTGTTGAA TGGAGACTAA AAATAGGGTG 101 01 ACTTAMAAAC AGATAGTGTO TATOTOMMAG GGAGTGTGAA GTOCAGTTTC 101751 CAAAGCAACT GOCAGCATAA GGAGTETTAA TGCCCTETEG GATCEAAGTA 101401 MARGAMANI AMAGGAMMA MANTONGTA GGATGTICAA CTUTGCCTTT 121851 DAGITSATDAG GAAATOTADA TGOT ATAGA CISGATTATI CAGAATAGAC 121001 CITSTIGAAA GITACISGAA TSGAGGAAAA CCITACAAAG ATTICCAGAT 1.1951 TOOTGUGGA AGACAAAAGT AITTOGTOIT TOTTGUTATO GITGTTGTTG 100001 PITARAGIGA ACTOUTGIOC TITGCIOTAA TICAAGGAAG AATTICIGAG 122051 TATAGGTAGT CTATGGAAAA TAATGTTTGG CTTTAGGGGT TCCCCCTAATT 100101 STOSTOSAGA OTSPACTOTO CAGAGTIAAG ATGCCTAGAT TTCAATCCTT 122151 APPOTACEAT TEATTAGOAT TGTAACCTTG GGCAAGTTAT CTAATTTOTC 122201 TATGTTGCAA TTTCCCCCATT TATAAAATGG AAGTAAAAGT GCTACTTTAT 100251 CTCCAAGGGT TTTTGTGAGG ATTTTAAAAA GTCATGCATA TAAAGTATCT 100301 AGAACAGTGT CTGGCACATG GAAAAA TCA AATAAAAATA GCTATTTATA 2351 ATTAATTTO TTTTAGTATT ATAATTGTAT AGTAATGCTC AACACGTTTA 100401 FOOTSTSTST GTSAAASOOS TEGATTTSTT ATSTRAGTTS TEGACTSTTT 102451 CATTIAAAGT TOTGAACAGG CTOTOTTCAA OUTGOTGGAT GGTTCAAACA 100501 SECTOTODAA CTTTCTTAGT TGGATATGGG GATTTCJAAA TCTTGCTGCT 102851 CATTOCAGAN AGOTTTTTGA AAATATAGAC TOCTAGGATT DGCCCACAGA 100201 GATIOTGATE TAGTAGATET GGAGTGAGGC CTAGGAAGUT ATATTTTAAA 122651 AAGOTTOCIA CTACGTATAA TATGCAACCA ATITGGAATG ACTGAACTAT 100701 SATGABOTEG TABBAATTAT TAAABABABI GAGGGAATTA TIPAATATTO 102091 ATAAATTIDG CAAACIGATT GTTAAACCAT TACTAGITAT TAGCTATGGT 100301 AGGATAITT ACADDATGGA AADTGG AAA TOULADATIG TIITTTTOUT 100201 GRAAAGOTGG TITAGTGTOO DAODAGTGGO ADAATOTTOT TAGCCCCTGG 100001 GATOTGGABT ATCTCTGTCT GAAGGTCTCTT POUTLAGAAC TILACATOTO 100091 CATGATITIO IGITOTOTAA ITGAGGTTIT GATOTGOCAG GCAGTAGATA 123001 TICCTOTGAD TGAAAGGGTT TODAGCCAGA TATCTOTGCA GOCATAATJA 113051 AGCTCTCCAT DATTGCTTTG TTTTCAGGCA GAGGTGGAAA ACTGGTGGTC 113101 AGTGSTGATT CIGGTICACA GATGCATAAT IGTIGGCTCI CACGAAGACT 1.3151 TARAATTAAA GTOOGAGGIA GOTTTTTAAA AAATTATAAG ATGGIATATA 103001 AAAATOGAGA TTOTOAOOTT OTOTTTYAAA AAAGAAAGAA AGAAAGAAAA 103051 ANTAAGTTGA AASAAGATOT GGADUTWOTT TILAGIGGAC AAAGTTCAGD 123301 CAMAGCTACS TOAGCACTEG CAGSSGAMAG GTOTTOTOTO ACCOGNTCAT 123351 TOGTTCATTT AUGITTTOOG COTGGOOTIG AGCTIGCAGO TOOTCTGGGA 103401 AGCASTGTGT TOTGTTGGAA AAGGTGCCAG ACTGGGTCTT TGGAGATGTA 103451 OGTTOGTAAT CATGACTOTS TITTITAATT TATCOTGTGA COTTGGTCAA 113501 GTCATTCTCC CTAACAGAGC CTCAGTCTCT CACCTGCAAA CTAGGGAGAA 123551 TENTRECTIF STOTECTET CHARACTURGA GATESSGAAA TOTSAGPOOT 100001 TEACCACTAE CIPTAGAAAA GIAAGGAAIF AFTOCIAAAI AITGATICCI 1.3851 ATTTCCTGCC ATTRGCACCT AGGINGUAAT GAATAATCCC AGAACAGGTT 113701 CTGATAGGAS AAAATATTTS AATAJATAGS AGTGCTGAGA AGGGATAAGG 123 %1 AGAGASTOCC TATAATGAGA AAAGTG ACA AAACAGAAAT ACTAGTGAAT 123701 ATGCTGAATO TACACTOTTO TTAAWGUAAA TTTOGGAACA TGAGAATTTG 103:51 AAGTTGATAS TATTAAGGAA GOTGAT (TCA CATATAAGAA AATATGGGGT 103-001 TEGARATORA ATCTOMACAT ARATTOMAGA AGGETATOCO TITOTGCARG 100 61 TTAACTTATO TGAGOTTOTG TITOTTOATG TATACAAGGT GGATATTAGA 1:44001 ATCTATUTTS CAATGUATTS TOAAGATTCA GIGCGATAAT CCATATTAAG 1.24051 TECCTGAGAT ATTTTETGAA TGTT WATAA ATGECAACTG IN GI TATHAG 124101 OF MAATCAG GOATATGIAA ATTGAMITAC TOGGAAATAG GGAAGTAGIT 1:4101 AGGAGAATAT GATGTATTGT TAGTGGATAT TT COTTATCA GAAAAGAACT 124201 TTGCATAATC CGTAAGGGAC TTCTTCTACT TUDCATTUCA DIGAAGAACT

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124401 AAATCCTTAA AT TTAGGTT	CACTCAGCTG GAAAAAAAAAA
124451 GEGTITGAAG AACACTTATT	TATTETTGAP TETET TOOLS FISTERET
124501 CTTTTGATTS OF ATOT AA	TAT MAGGOA AGAAGT SOTTO AAGTT DOTOT
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124901 TOSGTTOCTG CCAAATJAGT	GAATATACAA ATACITGCAT AAGTCATGCA
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ATGCTCATEA 130201 TRATTANCTA GGAACCAGUT ATTITATEUS TESTATGAGO CAGUATIDAT 190251 TOCAGGANAT TANAGAGANI AGANAGANGT ATANANTACA GTOL TANGGT 180301 ITSCAAGTAT TTATTACCTG (GACACTACT ATGTTGCCCA ASSACAAGTT 130351 PESTATATTA TECTOTTTTT ATMAAGCAS AAGGATETAT AGAAACTATT 1204) AGGATATTTT TOTTCAAAAT GTTTAAAATT CTTTAGGTGC TIACAAGAGA 137480 AACTTATPTA GTA TAUTTT CTCAAAGATC CCATTTCCTG ACAATGCTAA 130901 TAATGGAGGO ATTICAAGAT AATGACUTCA TAAAATTCAG ACAAUTGTOT 179951 STUTSTBOAG ACTTAGATAG CACAGTCATG ACCTGAGTTA GSTCAGGGAC 190601 AGATOTTABO TIGATAGGOO NATOOTTABA ANTROAGTIT BOTITAAACA 100651 SETTETTOCT CITATOUSTT GASTGATTA ACGAAAGAAA GTOT TOATT 130701 CHACCTSCAT ATTTTTTTCA AACATTOCAC AATSATSGOG COATSTTTCCC 190051 PATGAGITAT TATADAAAAT GUACATTGAG TOUTGAGGTA CATTAG WAG 120-01 COCCABACTT ATCITUDIAT THANT DATACATUTE GOACATETTA 130851 TITTATICARS COASTCATTI OSAGTTGAGA ASTCOGAAGA TETTACTCAT 19901 TITAGAAAGA CTAGGITAGG GIATTITCTC IGGGGAAAGA OCISTTITGT 1:0051 AAGGSAACTT CAAGAAAGG: AGJABATGGG CTCTGTGTGT ACT AGAGAG 131031 ASSAGGATAA TUMBSTAGTS ADATAGSOCA TGUTASTGDA SA WAARACA 191981 AAPOGCTATO CACATAATII AAGGCATGGG GTAGGGTGAG TIAAATIGAA 1/1101 SHITTATAAA GOCAGCAAC MARGAGGACT AGCCATTTAT TTAAAATGGA P1151 AAGGGACAC GETATUTTA DO DA TITA TOUGATOTO AAGAAAATT 1 1201 ATTTTAAAAA AAASAJAGAG AGAGAGAGAA GATGAAGAAA TTAA GGTGG SHAAATACTA STACAACSGE TERSCOTTEC TESSCETETA AARESTSAGG 191301 CAGGTCAGSG AAAACATGGS AASAACACTA AASTTAAASA (UT A GAAAT 131051 GGATGCICAA GTGTTGTTGC TGCCTCTGAC TCAGCCTTAC TGTGTGACCT 131401 PGAGGA GAST ATTTOCOCCAA ACTOCACOCCO AGAGCACCTA COUCTTOCOCT 131451 STASATRAAT ATAAGGAAST TAGAAGAAGT CTCTAGAGTT CTTGGATTC 131501 CTGACACTOT AS COTTITAT AATGACCTAA AACAAGAAGC IT STITTITA 131951 ATOTUT WAYA CANCATGARA TUTETACAGA GAAGTWACOT ATAAATTOTG 131501 ATTANGTUTS AATTAGATSC ANATAGAANA TGTAAGATTA GAGTGANAAS 131-651 CARTALOGUE CEGEAGUECA GUAAGUETAA EGEGGETTIOT ETUCACEATG 131 001 MATAAI MAIT ATPSTAVATS COMAAATSAS CARTS WAAA MATALAASSA 191751 ACTABARGOI CITOTABAAT GEGETTEETT COOTTEEGGA TABACTTTTT 131801 TTOTTTTPRE TAPTTTTSCA CODATS TOA GADAGRAMAT AAA WEDTT 131351 GAGATTUTAT TIGAGAMAT GIGAMAAGA CITAAAGGAA JA MAAATTA 131901 TETGAGORIA CAGGCAACGA CACCATOTET AGARTTADOS GATOIAGAGA 131951 ACCTGAGGTG GAGGGTATAG COTTGGGTGA GTTGGAAGGG BIGGGGAAAT 132 01 CTCAAGAAGA CTTGTCCTGA GAGAAAGAAA ACTTTATCTG CTTGCTTACAC 132-051 ATGAGGOTGA GCTGAGGAAA TAGAGCTGGA TCCAGGGAAT TCGTGTTCAC 130101 TGGGTG CAC AACTTGTGTT AGCACTTGAG ATGAICT IT STATTTAAAL 132151 ATTAGACTAA AAACACTOTA TOAGACTAGG GTTTTAAAAT ACTATTTGAT 130:001 TITTITIG FIR CCTATITATA AAATGOGGAA ACTGAGTOIT GGOGGATATT 130251 AAGGTCTCAT AGACTCTAAA TOGTATAATC CAAGGTTCAA AGGTCTCCTG 130301 ACTOTAATOR TEGETETETT TOACAATAGE TEAFTOR OF OTEGAAGITE 132351 TAGTTOCTA: COTAGTTCTG COTTTATTTG GCTGTGTTAA TOAAAACAAA 1314 1 TOA STILLES TOSTOLATOT CATTITUTED TO TESTOTIANA FATCACAAAA 13.451 CCAACCAACC AAGCAAAACA GTGAGATAT AGGTTTGIJA TGCTI LAIG 130501 ATTOSCHOAT HUTCTTUATA GECANCAST ASTTCATURE GARTGATOCC 13/551 CACTUUTITY ATGUARCATA STG FORCING ATTITAAGGA ATCHATUTAT 132601 TAATACATSC AACCITGAAAT TACATATGTA AATTGTATTA TATACTTGCA 132451 TATOLATATI GITTIAGAGA AGAGGCIAAA GCITTCITGA GAGGGETTCI 130701 GTGGCATUTA TATO GGAAA TTGGTAAAAA TGAFTAGGTT GTTGGGAGGT 13.751 CATTAGTGA TRASTAGGTC TUCTTATGAT GTGTTATAAC TIAAAACAT 132801 ACTAACCATC TGAAAGAAAT TAAGGTTTAG GACAGGCATG GTCGTACACA 130851 OFTSTARTOR CAGCATTING GRACTTANAG ATGCCASTAT COCTTGARGE 132901 CAAGASTITA AGAAJAGCCT GAGCAACACA GTGAGACCCT ATCTTTATAA 131951 AAAATTTAAA ATTGTTAITA AAAGAAATTA AAGTTTAGTA CATGAAAGCA 133601 GUTGAAACTC AGAAUTGACC CTTACATCAG AAACCATGTG GTATCATGGA 133051 ANGARATOTS SCARAGARTC ARROSTETTS SCHOOLSCEL TAUTCHSCHE 183101 THAN-COACT CONTRANTOT GOGENIATAC TTOGGCCOOL ATTACTITGT 138151 CATTGAAAAA GAGATGOTAA STTOCAGGOT GOCTGTGCGA AAGGACITTT 133201 TAAAABAATI AAATGTGATA ATATGGATGA NGGCAITTTO GCAAAATATG 133051 AASTAGOOTS GAAAAGTOTG ATATTAACGA TGAGATATTA AAGTATCAAG 1.01.01 TONTOTIA I ROTTOTICARO TGALMAMAAG GRAAAATTRO AASTTICATO 137351 AGUAANATET AGAAGUSTTS STITTIMATT GETTCAGUNA GSTOCINCAG 133401 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148101 AAAAGITES: HATACITEG CALAGAGGA TATAATS GCTATATGAC 148151 TGGAATGGC GTGTTEGGAT TOTGAATGTT STAATAAA TAAAAATAAA
148151 TSGAATGOOT GESTETGGAT THE SAAR TE TOTAT SAAA TAAAAATAAA 148201 CTTSESSAAG TAAATAAGT TOACTTTOE STOTAT SAAA TAAAAATAAA 148201 CTTSESSAAG TAAATAAAT GAGTAATTOA
148201 CTTSTSCAAG TTAATTASCT 10ACTTTTA 148201 CATTSTAT COACCOTTSTG CTATCAAATT ASCATTAAAT GAGTAATTCA 148201 CATTSTAT COACCOTTST ACTTSTATA TAST WATES TCASTSTTGG
148301 TSTAAGSCAC TTAG LIAGE ATTOMATICS PRINTED UTST TGATGGACTC
148781 CISTIATIAT TARRESAMANA ARTESTOCIA DEGLI MATGO ASTAGGALAG
148411 TCAGGGGATG GAGTAGGATG GATTAGGATG ACGALATGAA TAGTGGGAG 148451 AAGATTATTI ATATTCCAGC TOTTGGGAGGT TOTTGAGGA TGAAATAGGA
148451 AAMATTATTI ATATMAAA MACTTOASCT TUUTUANGCA TUAAAATAGGA 148501 AAMATTAATT AATMOOCOTG AACTTOASCT TUUTUANGCA TUAAAATAGGA
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TOALCATTAT ATOTA COATA CARGAGATA 192501 TAAAAASSAA TUGACASGCA ODDTTAFTGT COTOTHAGTG ATTGAAATSA 1:2551 A CAPATORO TTOATGTTAR AACHTAGAG TAAGATGATG AAGAATBIGA 102601 FECCUADCAA TAAGGATAGA ATTATT CAG GAGGGGAATS AGTGCCTGAA 152651 AGTO COOCA TECACACACA CETTEGATOT COCECCOA AAATGAAGOT 152701 GTC-TOTAL STCATEATIT GCTATITACA ATGAGGSTEG CAGATTOTCA 152751 GGGATA PARE CONAUGADAM ANGTOGOTOT GAGAGGUOTT ANATGANUTS 152801 ACARTARARA AGGA CITOTI AATGOCAGGA GITOCOTCOC IGGGAGATAG 152851 CTGPTAGG TASTARCHAG GGCTGGGAGA TITATTGATA CTAGGTGGAT 152901 GET DE DETAA COARRAGEGA TEATERAAGA GETTTSAREG AGGIGAGRAF 152951 ASAATTO A CASCOCALSC AFFICAGEGG TEGGETTECT TGCLCT ACT 1530-51 ACTTAITHIE ATTATTSCAC ACCORDINGCT ACAGAMTITE TTOGAGMAG 153101 GGCC TOASA ATCHWARACT CTOS ASSECTIOCIDANTS IT TOT TAT 153151 CICLOTAN CONTINUES TRANSPORT TOTACOGATA TAGASTA TO 153201 ITTAIN ANA TOTABLISTA CCABABOSTO TOTOCOSCOT GARTOCTOCT 153.51 TAT OTTOWN TOT WARRYT GGTACTTCCT CTTGGARGOT TTCTTTGARG 153301 TOOT MAANSE ATSECRTTAG GTGTCCCTSC CTGCTGAACT CATTCTTAAC 153/51 ATACCATRICA GACCHAATING CTATTGRICTA CATACTISTIC ACTRICICCO 153401 ATTOTOANAS TOAGAATOOC AAAGTGGTTG GGGATGGGCT GGTTTACCAC 153451 TGTATUTO A TTGTCTAACA TAGTGTCTTC ACAAGTGCCA GATACTGGGT 153501 GTCGAATGCT GGGTGGATGG ATAGATGGAC CAAAGAATAG GTGTGTATGT 153551 GTATAGA TET COCAGGGATG AGACAGGAAT ACATCAAAGA TACTACTCAA 153601 TTTTACTTO TTATACTTCA ATAGATTCTA ATGTAGTAAT GOCTCTTTAT 153451 CTG-CATCAL GGGAAGACAG TGTGCTACAT GAGAGGATTT TCCAGAAACT 150 01 GAMERICALE CAMERICANA GARTATTICA AACATECATS ACATATEACA 153751 GARATTAADS ACTIAASCTC TOTOGTCAGA CTOSTAGAGS TOAR TITEA 159801 ACTISCIPITS DESCRIPTED ASAGETCAST TOTOCAACTI SAAADOMAGE 153851 TUAG ROBATA BARGGARTTA ATGTAGARAA ATGTETTTEG CACASTETET 153901 GOCASTION ASSISTINAN GIARDASCIC TRATTATIA CIATCAGAAA 153951 GCATTA AGO COAGTMACAS TEGOTTCACAC CTGTAATUCC AGCAMTTTAA 154-01 GATE TOAGE TONGAGUATE GETTGAGASE AGEAGTTEAA GACCAGETTG 154051 CGCAACATAA TGAGATUDDA ACTOTACAGT TIGGAGCIGC AGTGAGCCAT 154101 GATOSTACCA CITSCACTOCA GOCCAGGIGA CGGAGCHAGA COCTGITITTA 154001 TOARDESTIT TOTARATORS ARATACTORS TITCATORCA GRANCATORT 154/51 G-AAGIPOTET SCATTAACCC ASTACACAG GAGTTCTGAT TOTGAAAAAT 154301 G COCCATOTO CTCTCTCCTA CTTGTCATAT CTGACAATGT ASTCTCCATC 154351 TOTGGGT DOUGTTOTAGTOT GOCTOCTITE ATGTCTCTAG TGGGTAACTT 154401 AUTTAGATAS CADSTTAAAA GTTSTSTCTT AACASTTAAG ACTCCAAATG 154451 CAPITALITHA GRAGICADAN AGGIAANICE SITTAGGANA GIJAGATATG 154501 GOOTSWORGA CAACTECTIC AGASTASTGA TETTTECAAA GAGGTAAGAA 154951 AA MALGOTS CARROAGGAG GOGGATAGTG CAGGATOLOA GGATTTTGTT 154601 AJAARRAAF CCAMBAATO MAAAARTTAC CTGUTTACTO GATTI BAAA 154651 ANDROASTRO OSSITECTAS AATTTSACTA AATAACTAAA ATATISTSA 154701 ACCASLAMAS, ATTITICIDAT CANTINGACT AGACICTAGA ATGICAGAGT 154751 CTHARADGET ATTARDEATT ATAGAGATCA AREATCATE TORGADATEG 154801 GARAGODAG GOCTAGGAJA GOGTGGGATT TACTTAGAGT CATACAAGTA 154851 OF TECHATO ATAAAAJCAA AAAGAGAATO GTOCAGGTOT TOTGACAGOT 154301 ACCUPACIANTAN TITETHITAGA GAACCATETT ATSTOTTOTE ATTGAATATT 154951 CONTOURANA GATTOANAGT AGATATAATA COTTATAATT ACTAATTATA 15-991 TETATUAAUA TETAACCAAT GACTGCCTTC TCCCALAGGI CTTGGGIUTA 155051 TARROTTERS DESTRICTED CONTROL CONTROLS FACTORISE 155101 CT:TUTGUTG TEGUTTAGGT TEGGCTGAAG TGTAGAAAFG STCTGACAGT 155151 CAMPORALITA GCAACTITGG GAGGGAGGGT TUANTCAAGT AAATOCAGGC 155001 PARRITACUT CCAAGUDATS ITCITTTAGG GAGTAGIGGG TAAATGCACC 155.51 CTOTTA SOUT TAGAGRAGAA AGCACTOTGT TTAAGGTAAG AGATGTTTGC 155301 AGAAG BYGAA AATGADGAGA TAATTTGAAG GUGAAAATGT COTOGCCTOO 155351 TOTOLOGICA ASSATITGIT GTSTCTGCOT GCTCCCATTT CGTCCACCCC 155401 CATUTERACON TITOCIA UTT CASTTOTAAA GTCCTAGGAA GAAA ACCAT 188451 CHATGAGGE, COCAGAGGCC CAACTAAATG TGTGAAAGGA AGTAGGTGAC 195501 AT WAS MAKE AGATOT MAKE CATAAMATIT ATATOTTSTA GGATAATATT 155551 TIACINGANG AAGAGGAMAG AAGAGATCCT AAAAATACTG TAGAGAGTAT 155601 ALFATANIAT TITAATSAGG TITATGTGGT CICCATATAC ACTIVACCO 155651 BRAIGATISA IDSTINATT TGACANATOT ATATTAACA TTGEGAGAAT 155701 AACATSTGAT GTATGUET DE TEGTAGAGAA ATCATATTTA TEGAAATCTT 159751 TATTOTANTO ATTATACTAS ANATTTAAAS ASAGTMOSTA TTGT MEGGTG 199301 TO ATACATA GACTUTIONS ATTAGGGTGG ACCAGAAAAT ACTGTGAGTG 155851 GONDARRATA AATGUSTARIC TITAWAABACA GCAARDIARIG DAGGISAGCA 157901 A TABLE AS FULLWAYTAA CAGTCACATC TOTSTTTGGG TTCASCTOCT 157951 OTCASCOC DESTRUAGGT CATATGCCCT CATCAAGCAC TCATCATTCA 19-001 THEAUTTATE AAATATHTAT TAASEATOTA CCATGTCCEA GACASTOTGC 156051 T. 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159751 CTSTO CHAS TTTGATGACT TACCTTOTIA GACTGOSACT ATTGCARGG 15 HOLL TOA DE DAA GTOTATETIA GHACAGETIT BOAGCATAAT GTAHDTOHAB 15 HS1 GCCTS WAST ARTAMACCIA GAMAMATGTA CCITTECTIG TGG WOMINA 15 00 (1 FOTENT OF OIT CAGEN WARRS AROUGH FACTO TOWARAGAND TODAORTA CO 150001 TOANAANT A GAGOTTAGAG OCCTROPGITT TOTOAG TOT GTGAG TIGG 16 / 01 ACTABLISHED ABAD DOPOT BAGGOD BAIL DICCATACTA TABBATA VSG 160001 ATAATAATAS TATUTAGUTT GAAAGATTAA GTGSATTAAA AGGASTASAA 16:101 CAGIRITADA CADATARTAD ATTTIBATA AATGITEGET TCAAAR FIAC 160151 CABACAS TE GCACICIABAS GISABACASAG ATAGCASSOC ATAGCASSAS 10 L01 CART TOTALS ATGATE TITS ADSCINASATA CONTACTION CASTISTURAN 160,51 DAGGITAS T STOTTACTOR RASICASRAB TGACATACET ACRARAGATT 18 0001 MATTMAT MA AGATMAAAT MATATMITGIG MATAATTAAT AATGAMAMMIC 160 001 CCCCCCCAAS ATGTC/APGT TOCKSTCTCT AGAA SITOJA AATATOTCTA 160401 TOTTA ATOS CARAGGRAAA TORREGOTOC ASTIGSGAIT RAGGITECTA 100151 AACTAUTUAD CTTTAATAGG GTAATTATOC TEGATTATOT TEGOGGEACA 180501 CAATSTAATS ACAASSTOST TAAATSTGGG AASTTGGAGT CAGAAGASTC 190551 ASTOCAGAS TEGRGCAATS TEAGAAAGAC GACCACCATT ACTGGCCTTG 160601 AAGATOSAAG GGGTCATATG CCAAGAAATG CAGGTAGCCT CTAGAAGTTG 160851 GARAGGCAAS AGAGTGGATT CTTOCCTAGA ACCTTTAGAC ACCAACACAG 180701 COTTO:TOAC ACCTTGATET TAGE TOWAR CACCTATOTE ATGCATOTTA 1607-1 OCTIAAGAAD TGTAAGATAG TACATTTGTG TTGTTTTAAG CCAGTAAGTG 1808-01 PRINCE TOTTE AGGA GCAGTAGGAA ACTAATACAG CATCTAATTC 180851 TOTARGARA ARCARAGORG CATTRAGTAR TGGCCTUTCT ACTURETING 180901 CTATASATCA GAAGAGASTA GTTTAACTCA GGACACATTT TATTTATTTA 180951 TIMATITATE TASTITASTIA SPINSTINAG ACAGAGITIC ACTOTISTOA 181901 CC ASSCREG ASTGRAATEG TARRATERES OCTRACTORA ACCTORDED 181951 COMARCITCA AGGAATITIC CISCOLDAGO CIACIAGGIA GOTGSGATIA 181101 CASSTATOTE SCACTATISE TESCCHARTT TESTARTET TTITAGTAGA 181101 GAT JOGGETT CATCATGETT GCCAUGCTGG TCTCAAACTC CTGACCTCAG 101201 GTOATCOMOR CARCITEGACC TOCCAMAGIG CIGGGATTAC AGGCGIGAGAC 101251 CARTGGGCI GGCCIGCCAG GACACATATI AAACACCIAC IGIGIGAGAG 1-1701 ACAAASTATT AGGTATTAAA GATACTATAT TGAACATTCA CAAATTTGAT 141351 CAGCASTTAT TAGGTDACCA TTTACATGCT ACGTTGGCAC ATTTACTAG 181401 CAGTTACTGA GTGCCGAATA AAACTAACAS CTAATATTTA TAAAACCCTT 181451 GCAUSTOTCA OGCITOTOCIA IGTATCAMAT ATTOTCACIT AATCOTCATA TATEL SATER SATER CASSISSAGE TEATTLACE CACACITEES TETTGAAGAA 191551 ACTARAGETT GAAGAGOCTA ATGAGECTGC ACAAGGCCAT TTAGGCATAT 191901 GET CATUTE ASCUTEAGAT TOTTTTTTAA TAATTAGTIC TACCATUTAT 18185) GTT 18 WAARD AFAGTGTUTG ATCTUATAGA GTTFAGAĞTT TTGUADCCAG 161101 ADAMANITAG ANCTOAGTIT GRITAMARAG TERGITTINGG GUTABINAGG 161751 SUABBITACST GUCTCATSGU ASTRGATEST GCCCACAAAT CCTGACTGTC 161801 ATTTCTCTTC THUTTATITS ABOUTINGED TEATCOCCC TOCASAAGGT 161851 COTESATACA GOTOCTGAGA AGAAUTGGGA GGTJACAGCA GTGAACATCT 181401 TGACAACHAC AGAGGAGGGA TACHSGATGC TCTTTCAGGA CCTGGAGAAG 1k1 61 AAAAA SOAGO GENTEONIGEN GENTEGA TIGT GAATIAGAAC GESTSAATGO 140001 TATOTTORGO CAGGTAGTSA AAGGAGGAAG GGCTCAGGGT GGGTGCGGGA 140081 CHICATTURG GRATAGOCAG RURATTITI GOTTIGGGIG TIRTARAGAG 162101 GOTTATAAAG AGGGTTOTTG ACTAG VIGAG ACTAAAAGAG CTGTATUTCA 182151 TTTTCTATAA TTCACAAAAT TTAATTCTGA AATAGCACAA ACAATGGGAG 180201 COTTGACATA GEOCTTCAAA TEGTTCTCAG ACCTGTTAAC TCCAATGTAT 180051 COTTOTATES STIANAMANA ANAMATRITS SATSPARTED CTCASSCOTE 14.301 TAATITIAGO ACTITGGGAG ACTGAGGCAG GCGGATCACC TGAGGTCAGG 182351 ASTICAASAC CAGCOTAGOT AACATOSTSA AACSCTSTCT CCACTAAAAA 18.401 AAARAAAAA AAAAAAAAAAT TTAGCTCGGT GTCGTGGCAT GTACCCATAA 182491 TOTHARTAR TCAGGAGGGT GAGANASTGA GGCAGGAGAAA TCCCTTGAAC THE STATE OF SUBMICTOR OF STATESCAR TRACECARDA TENTESTACE STATESTAGE 18 551 ITAGRIAADA GAGRAAGACT COATUTOGAA AAATAATAAA AAATAATAAT 14 601 GATARATTAC ATTCCATTY AGA VITATO ARATGTTATO ACATTAGGAA 162661 TATA MITTAT ASSOCIADAD TO TESTETIC GASTITICANCE TOTOTOACTO 161701 ATGAT WAGG GITTGGCATC TOATTCITTI CARCITCITA AGTGITTEGA 190751 AAGGG MAAGS AAG AAGGAG CAGGTTTATT TOGATTGTTT GCGTGAAGAT 16.801 CONTINCT PTOAGAAATC AATTGACAGT ACATTGTTCT ATAAACAGC 161851 ATTHTAWATT HARMESTOTE GARGINGNIC TOTOTARAGIT GIGHTFORGO 181901 THOTHE MAA ACAMAAGEET ATHEETACEA CARAATTAGG ATTITTTGTA 191981 DATE-PETAT CITTETAAN TACATITATG TATT-CASATT TAGA FITAGO 10/0001 AAGUTAGUAG AGUTTOCAAT MAGUTOTGAA CAATGTGATA CAATAAAATT 187051 GASASETTTA GUTACTTGAS ARSATSACAA ASETTTGITAA TGGOSTTCAA OTOSTATAGO ADARGATOST ESTE CAASA CADAGULES SOCTOUR AS 1010 H 183151 AGARRICOTCA GCAATAGAAC AGARRAGAS TITHRAATGER AIGGATTOTT 10/201 TAR RUBERTA ACTORTICITAD TOTAT GAAGT ADAAATTTGG COTDOCCTCT 169251 TEGARAGASA AR CHAGGAA ARCTISTICS ATTGAGATES ARGITETOTG 1633/1 GGCIBBAGTO AGGGATTTGA ATTBCAGTTT TCARTTCAGG CAGGATAAGA 163301 TAMIAGETAN GAGNAGAT NAANC ANNO TO ESTAGGET TOAMATOCCA 1634)1 GOTUTABLAT TTACTGGCTT TGT A MITTLACIAN GTTTT TAATCTTTCT 10/451 ACMIDIDANG TRUPTGATOT GTAMANI (56) CAPDATDATO AFAAFAATAG 163501 CCAPTILLAG AGGICTOTTG TGAGAATTAA AAGAATCAAT ATATGTGAAG 18/501 CACTTAGAAC AGAGTOTGOO COACAGTAAG TEGOTACAAGC AAGCATTTGO 18 0001 CHATTIFI IN TATTOCHAGE GOURAGIAND ADDAGOTH T TRAGEDACTE 163601 TOTTOOTTOO GCATAAGTGA ATOTOT AAAATSIGAA TGAAGGCCTO 180701 TOTO MATAA AAWTGATAAA AAGEJAADAT AAWAMAYIES ATGGAAAAAG 10-051 IS CAMATTA TANTGAMATA FINATAWA A GAIRACUMAT TSTATATTAT 163501 TODATESTAT AGADATAGO PATTATANT ADTIDITINAG TGTSTATGST 163851 ATACIANATA CTATGCCAAG ACCTEDICAT GCATAATOCT ACTTCATTIC 163901 CANATCAACO CIGTAAAACA GOTISTINA ATIOOSTAT TITATAGATG 183951 AA WAAAGAG AGATTATACT TODOGAAWAT OF ACAGGTA GCATATGATA 184001 AAA CARRAA GICAAA MITA TOTTSOTTIS GOCAAARAA CITAGOITOTT 184051 AAAAAGGIAA GTTTTGTGGT TGTWGTATIT ATAATTAAGT CCTCTCTGAA 164101 AGRACAACT TGCGTTTTGT AAAGAAGTMA MOODUTTTTTA TGGGTATTTT 164151 AGATIGTAGO ATATTGACAT ITTITAAAAT TOTTTCATIO ATCTATTITG 174201 AAAAGTAAGA CCAAAGAGTT GAAAGGATTT TATAGATTAG TTGATTCTTT 184051 GOTTATGOTT ACATTITATA GATAGAATGA OTGADAGTOA AATTGATTAA 184301 OTTATTTSUG ITAGACAAAT AATGAATGAI AGTAATGAGO CTACAAGTTA 184051 TATCTCTGAC TTACAATCTC ACACTIAGCA TCATCCTGGA CTATCTCACA 164401 TIMAGTAACT GOGAACSTAC CTGGGATA A STTACATTIA GTAACTSCAT 184451 ACARTOTAAR ACAAAATTTT COACCTAAR I IGARGAAAAA AACAGTGACT 184801 CAAAATTICA AATAGGGAAT TAAITGDIDG IGTOTGTUTO CAGCCCCCCAC 184551 CCAACTAAAA TCTAAGOTCG AOGATOODAG CGATTTTIGT TTTATTTTCT 164601 TOUTTOUTGA GEOGRAPATE COTTGUATAS ISSTITAMAC CARATARAGT 164851 ATTCAATACA TTCTTTTCAG TGAATTAAAA GAATAAGGAA TCAATGAAGC 164701 CTCTAAGAAA GTTCTTAAAT GTAAGATAAA TCTGGATTTC TATAGATACC 164751 CARTGGGTGG ATAAGAGCCT TTAAGATGGA GGAAAAGGCA TGTCAGGAGG 184801 OCCAGAGGGC ATGTGAGGGC TGGGTITCAT ACTGCAGTTT TGCAGGCTGA 184881 STNATOGATE CTGAGCGTCC ACTGGAGAGE ATGGCAGGAA GATAAACACA 184901 CAATCAAGAA TATCCTTGGA AACCATTAGA AAGAGTTTAG GGTTTATTCT 154951 STAAA MAATG GGGAGTCAGT GAARGTTTUT GARCAAGGAA CAGGATTATT 185001 AGAATATAAT ACTTTATCAA TATATGATGO CAAAGCATAT AAAACAGTGA 185951 TTAAGCACAA AATTAGTTAG ANGTGAGAAT AGACGAGGAC CTGTTGAGGT 1.5101 TAT MCATCAC ATCCCCCTAT GTTATTSFOT TOAT PETGET TGTACCTGOT 185151 GARATOTEGE TOATTTATOT AFFIATATAT TOATCATOTG GOACCOTAGT 185001 AAAATSTIAA CIDAAATIDAA ITGASSOCA A SASADUTTOO OTGACTIGOIT 188151 CARTWITEST TOCOCAGOAC ATABIATABT GETTE MACA TAATTTATET 165301 TARATADATG PTTGTTGAAT GGAFTAATTA GTTAAFGATA GAGGGTTTTA 185351 CALACCACUT GACATTGGAG CICADCIATT AADGATACCA ADAATCAGAG 185401 ARMATGGGAG AGGCCATTCA GACARMATA TISTGMATRA AGGCAATGCA 188451 TENGGAATGA GOLTIGAAGT AATONOGRIC A ITSAGGTSA TEGACCOOTT 165501 GTUARATTEC TTOTTACATT TATARCAT T TTOTCACTIT GTTACCOTGT 185551 ATATATTAT COGTTCACCT ATMAITATG GATCTCCTCT CAATGAAGTS 148601 TAMOCOCCAA GAGGGCAAGC ACCATECTIC TITCACCITT CCACTGTGTT 165651 GOMANTAGIG CTTCACCCAT ADMANGTOT TAATAGATAT TIGIGAAAGG 185751 GGGAAGGTTG GTATCAGGTT GGATGATATG AAACTGGGGAG TITTTATAAG 185801 TORARAGO DA TORGOTATOR GOTGOTO OF TOGOTOGRAM TOGOTACITO 185851 APCTTGTGGG GACAATATTT CIBCATTORIC TGAATGTGGT TGGTTTTAAA 185901 ATATCATOTO TOTGOTGTTT TGTGTTTATE AGAAGGTGAA TAGGTTCTTG 185951 ATAMABETET CTCATIGTTG AMARCHING AAACCATITG ACAAGCAGA 198001 GAAAASTAA TGAAGAATTA TTAATAAAAS TATCATOCCA ATAGTATTTG 188051 AB TODOTES TOTGGAATTT CACAATCTAA CCACTATITO AAAGAATTCA 188101 TTOTHERTOC ETGUATTTAA FTATTOCHA CATAAAAAAA CATGAGTCAC 180151 TARGIAIATA CATCCAATTA ACTAGAICTI IGAATGTGGA TTTTAATAAC 188001 CIIGAAAATI TATTCAGTTA GAGAAJAAGO IGAAGGGTT ATCATCTGTT 188051 ATATHITITOC TEGDAACAGT BEAGGREASAS AVACACHRAG CAGAGTACAC 187301 TARCOCCAAT TTGATGATTA AAAAAAATAS RGAATTAGAT CTAGTTAATO 166351 TODAGGOTGA GOTAGATOTA ARAGGARGOT OTOTAGTOTT ARCCATTUAT 168401 TARTAGGTST GERTTOUTGOO CAAG AAART FRITOGGGGAST TUTTTOUACA 188451 RATARTERTT CTACCTGTGA TOATTA WOA TABROTO AT TETGGGGAPAA 168501 AB PESTATTO ATTGATACTG GTTTTTATG ATTAACGATA ATGAAAGATC 168551 ARATGGARAA GITTJACAGGA GITJA HIT CO TUTTJATA CIGCCACCAG 168601 GCTAITATUA GATOTGGGCA AAAJATITTU DITUTGIGGG TOITSACTTC 160651 CTAICTUTAC AGTGAGAGTT TRUPTCA AL GARCOTAACT TTOCCTTOCA 188701 GUTTOTAAGT TEGESCAATOO ATTAACHICT ENETACHTAA CTEATTEEGG 166751 SAGRAAGGCA RAAATTCAG AAAAN AAAG AAGAGCATCT ATATATGGTT 166801 CATGCAAGGA ATTGAAGGTG AAGTIATICA CATACCHATC TGACCATTCA 166851 TICA ATTI ATCTATTAAT TOATCTGTTT TTCCAATCAG OGANTATTGT 16, 01 CATGAGAGAT TTCATGGAA ATAGAATT O CACCIAAAGA AGAAT TCCA 16-001 CATADAA WA AGGITTATWA WAGAAAWAAC BUABTGAWA TITUAWATBG 16 10)1 GTCCCCCCGG TTACASTAR : ACCACT CAC COTT GGAAT C AGAGAAACT 167 951 PATICOMANT TOTBUATURS COMMUTALIA GOTSTANSAT TACAMUTAN 101 AGASHTTATA TAAFASGMAS COCATGMITA TEOCHTATTT GTAAAATAAS 16 191 PATRITANCA ATGORNOLAT PATRIOLATES TTGGGGATATT GTAGTTOTAG 16 201 TACTIVA POST AGGISPACATO UTARBURITO GATATOR BUT GOUGETATTA 16 U.S. STORTSTOUT COTSOCTION AUTOTIASIA ISATTANISA OTOPOJACIT OI ATTAINITT STAGATTAIA AAGTEANAJA AGAATGE AT COGOTALTAI 10 1001 TACATT OFFS CAMATORS IT STANSON ASSAULT STAGE TO MAG 18 101 COCTUTORAS STTTOSSSID CTACUTO WIT TOTOTTOTOS CTUSTICATS 1.7451 TGAA TUAST OGGTOGAAGG GOTAATTIAG OGGTOTAATA ATMA FOTTEG 1975-01 GCARTAGTAG ATTITITATET TUTH CATATO COACTOATGA AAGCATAAGA 1- 1951 CACTATTOAT GAACCTCTAA COTTUCTING AAGAGAGCAT ACTGGTGGGC 180YOL ACCOUNTAT CATCTTCACA ATTOCAUCTE TAATTGCCTC TGCCICTTGC 180851 JAATAGOGAC AAAATGAGGA CATCTTTGAA ITAATGCAAG ATGTGTTGAT 18/701 STUASTGUTT TGGGTCCTSC ATTITGASCS CAGTGATAST TITASTTCTT 147351 ATAAATAGAT TTACATGATA ATTAGATTAG TATTGAGAAA ATTTTAAGGA 140801 SAAAMAACTI COCAGMATGA ACAATATTAI GEOCATETAG TITATAITCA 1:7851 CTTTE TATA TGGCATAGAT AAGITTGTTT TAAAATATAT ATATATATAT 1/7001 ATTITUTTA ATGTACTAR GATGATIGTA TTGACTGCTA CTGTTTTTTA 18 9951 TATTAGAAAG AAAAGAAGTC ATGAAATGAT TETTTGTATA PARTAAATTT 188.01 TACCTACTAG CACATACTAT FAUGASTITT CTTTTGTAGC CATTATTECT 188951 GTCAAGT TA TTTTTTCTGG GT "ATSTTTT GTACGTCTAG CTTTTTTGTC 168101 ATGAAGTITA ATTOTT TAG CITTITITATO GAAAGGCAAA TGTATITITIA 188151 TTTGGTGTTT AGCCCCATTT TTAAAGGCTT TATTGAGACA TATTTTATAA 1/9001 ASCAGADAAT TOATOCATET AAAGTSTAGA ATTAAATGGT TOTCAATATA 188201 TICACAAAST TATGAAACCA TCACCACAGT CTTATTTTAA AAFTOTTCAT 169301 CACTSUTAGE AGAAATOOCT TAUCTATTAG CAATGACTOO TTATCATOOC 168351 CTAAGGTOOT CCAROCOTAG GCAACCATTA ATTTACTITG TATGCGTATG 168101 TATTESUCTS TTTSGASCAT GT ATATATS TGAAATCATA GAATAFGTGG 16:451 TCATTTSTAA TTGASTTCTT TCACTTAGCA TAACATTTTC AASTTTGACC 168501 CATSTISCAS CATSTATCAG TACTICATTC CITITATTS CCAAACAATA 148951 TITCATTATG AGGATATACC ACATTITCTT TATCCATTTI TCASTICATS 144401 CAMATTERSS TESTETTMAN PETETTSANTA TEATSAATAA ISCTISCIATA 168881 ABATAITAGT GTAGAAGATT TT ABTTTAA TATATA TTA GGCATGGAAT 1-8701 TANTOGOTTA TATUATAACT CTATGTTTAA CATTTTGAGG AACTTGAAAA 1+5751 TUAITITUDA AAGTGGCTGC AT TACCIATO AAATTTTAAT CAATAACAAA 198851 ATTTCTACAG TTTATTATOC TOTTOT STOT TTGCAA: FET CCATGETTCC 188001 ATTAGRADARST GOTTTOTICS: TITTTAGGTA TAGGGARTIT TOAGGTTTTA 16835! ACTTACTTAA CTGAACATAT ANGTOGETIC AGTTTTAACC AUGTTATTT 18,0001 GTOPTSAITA TOTOTATSAG CAATAGTAAT TGAACAAGG ATTAATATTT 140051 GITA TOATT TOTGGAGTAA ASTOTSTTAG TAGAAATAAG GGAGAGAGGTG 189101 CATGAATCTA AAAATGTGAC CAAAGGATCC TGCCTAATCC ATAAATCTG 144151 TOOTTOTTTO TGACOTOGIA TOCAGOCTTA GATAGATOGO TGCCTTACTO 169001 TPOTITOGO TTOTTHAACT AACTTGTOTO GGCAATATTT OGGAGTGAGG 189151 ACTTGAAATA AGAADGESTI AGAGAAGTAG CITAATITAG GOOGA RITGI 189301 TAATOGOTAA ATATATTACO TUTOTOAGAG GTATTTGUAT TTTAAATGAG 18835. GUIGGOICTO CAGADATTIT THORGAATGA AGAGTOTUAG COTOCAAAGA 163401 CCATTIGGAA AAATSSAATT TITGACTIGG GAGTSAGGAA AGCCCTTAAC 169451 ATCOCTTGAG TOCCASATOC TTAGTGCTAG AGCGGACTTA GGAAGTDAAC 109501 TOTACTIANA COTINITIES TINTAGGGAN ACANCAGEN ANGGGESTGIG 189591 ACTOGOCIAA GGTCACACAG TGAGGCAGCA CTAGAGGTAG GCCTGTCACC 189801 AASCHTAGCA GGCASTATES AND STITTE TATAASTICA OSTSATCTCT 199651 CASTSAAACT TTGLAGGCAS CSTOSTESTT AASAATASAS AGAASAATAS 189 OL ATAGAACAAG AATAGAGASA AGAAGGSTOG GGATAGGGAT AARTAGGGTGT ADAGADT AT ADACATITUE STOWNSLIAD CITAGAGATA CASTGESTID LINKEL ACTOCCAST SAA COTTOT STATISTICSA CEOTTAGATT AATOCCOCCC 104891 TEMBST GTIAIGAST CANCASSIA CONTITUS TO TESTOLATO TENTESTANDE 189901 GUATITTICT TOTTOTGAUL TANTUMUCTO TOAAATGOTT ACAACTGOUA 18991 GITAATAGGA TGAMAATT W ATATA JATU CAAATAMAAA AGADTTGCAT 170001 SITTOGATAG ATTAGTIGAT AANTA SECTI CAAATTAGTA ATTAATICAG 1 20051 TIT MAACAT AGTORGAGIA FGTORF TOT TITCTTHITC HTTMAMAGGA 1-11 ATAATSCAAT TOATAAGAIG ATAATTITTA GAATTIOTSC CACATAATTA CHAIST SHITARTEST SCATAGAART DARWHANTON TIGGGAATOT TIGTGATTAG THEOR HATCHARTER PAGAGTTA DA LINCOMA GAGTTUBARA GALTTARCAR 17/251 AANNA 393A3 STADARTTIT ATTITADAST TOTTITITSTO GUTSTOSSAA 190301 THEATSAGOT TCAAAGTEGO DE HARBATT CTTTTAGDAG ATGAITTGGG 100501 AUGAATGOTT CTGGGGTTCA AATAW DACO TTTGAAGGGC TURGGGAAGA

FIGURE 3, page 48 of 122

170401 GREGAGOGGA GGAGATTGTA SETTASAGAA GACAACTTAT ASECAAGGAG 170451 DIRABANARA ACAARANAMA ACAAANAAA ACARADAARA AAAAAAAAA 170501 CONSTRUCT OTOCASATOR OF STATE PAGE TOCOPOTICA TECTTOSACA 170551 ACTITICAAT COTICACTIII CICATOLISTO AATTGAGAAC AATAATICOT 170601 ACCUTACINA CINCATAGINI CACINGAG ACCAAATATO TIGOCAAATG 170651 CARRATE TO TARABASITA REAGINTING STACERATED REAGINTINA 170701 CITTACATAR TAAAROOG) - ARDIGTATA TARRONGARA TOSTGTORAR 170751 GIADATATAS ATATATATAS TERMATATAT ATGGATATET TATAGGARAS 170801 ALATGRATST CHATEROCAT AGGATINGES TESSCHATAAS ATGAA TINA 170851 ACCATO AGA AASTAGAAAG CTAIG MACT ATGTGTGACA GATGTGCCIS 170901 GHTCHTSSAA CAHACAAGTS CIBACCHTOS CTBCCASTSG TO THE AAAD 170951 HITAACACTS ACTSTSCATE CACTOMMISS THISAGACTS ISSUARES 171001 AGACATOTOS CAGOCAGAGE COTTIAGAGE TOTAGETECTE ACCETTOTOA 171051 CTCACCAGAA GCAAATCTTA GACCAAATWA GTGTTTCTCA AAACAGAGGA 171101 CONGREGADO TOTOTAGEST TECNOTAGAS CHASTERGAA AAATURGGAA 171151 CIARCANGOS ARTGOSTORG TECCACTURA ATTGCCARTA TERETACETA 171201 AACCATSGAG TAAATGGTCA GATTGTTATA CTGGTATTIA GAATTTTACT 171251 GGAATGAAAG CACATATTTT AAAATTTTTA TAGAGAACTA GAAGATTGGG 171301 AGAATTTACA CAGGGTTCAG CAGACTCCTG TCTGAAAAAT ATTGAATTTG 171391 TOGGACARCA TIGACCASIG TORACRATAT GOIGCCITCI AGROGAGIRA 171401 TEACASTAGE AATATOAACA ATOTOTOA TETETATAGE ATATTATAGE 17145! TTATGTGATA TTTCT+TATG AASS ATACTA INCOGTTTTG GATGTCATAA 171501 TACTOCTATO AAGTAAACAA OGTODAATTO ATCATOCOCA TTTTACAGAT 171551 STSSSAARTS AGGCTSAGA: ATTACATSAC TGAGCTSCAG AGGAGAGA.A 171601 CASSAACCTA ATTAATOGAS TITOSCISTS AGGAATATGA CAAAAACCAA 1716-1 GAGATUTOGO CATAAGAATA AGATGATCAG GCTAACCTGA TGCTGAGACA 171701 CTTGAGTCAC TGAATTAGAA TTGCTTAAAC CCCTAATAAA TIACAA AAT 171791 ANTAACAATS SCAATAACTT O MCAATTGA CTGATTGCTA CATTCTAGAC 1718 1 ACTATGATAA ACACTTAAAT GCATGTCAAT TAAACCTTUC CAATASCUCT 171851 TOAGGTTGAT ATTATCCTCA GATGAAGAAA CAGAGCTTCA GAAAGGTTGA 171901 CTTTTCCACA GTCACAAAAC ATATAAAGTG ATGGACCTGC ACTTCT TC 1713-1 AAGGGCCATG GAATGCCAAA ATTTGTGTTG TTATTACCGT GCCATGTGAG 172001 TOCTOGO AG OGAGAGTIGO COARAGAGTO ACGAAAGAGA GGCCGTTGTO 170001 CTGGACAAGA CAGCTTGAGT TTAAATCTTG TCTACAGTAG CAGCAATAGA 170101 TOTGACATTO DANCCCAGGO TOTCAAATTO COATTGGACA TOTUTCTCAS 172151 CATTTACTOR ATGGTTTAGG TACTGATATT GGCAATCGCA GTGGCACTGA 170001 AGGATTCACT TGTTAGTGGC GCATTTTOCA AAGTGGCTCT ACAGALACAG 170051 CACASADSTO CACABOTCOT CTHITTIGAG AAACACTCAT TIGST TAAG 172:01 ATTTROTTOT GGTGAUTCAD MAAGGTAAGA AGTACAAGTA GATTGATGGA 172351 ATTITATTAA AATTATTATI TOTAGTUTIM CAGAAGATGA SGAAGAGATG 1/240: ACCOASTING CONSTRUCAS CITITATORS GCTACTIGGC ASCRASSACA 170451 GITGGCCATT TOTGCCATGT COTTGCASAT TAAUTUULGT AGAATUTCAG 172001 ATTEGRACIT TRACTORATT PESCABUTAT TOCARGUCOC CASCOCIATE 172981 STECTGOTOC TOTGOGGGAT CASCOCTGAG CAGAAACTGT TSTTTAGTCT 170801 COTTGOTOCC CTGTGCTGAT AAATCTGTCA GCTCCTTCTG CAAAGCTGAG 170691 CRCATCCACT TECTPOAGTS OUTSTSTTON TOTTSGOTON GTACCICASA 17.701 GTTATGTITA GTTTCTGCAG CTT.TGGTIA GGCAGGTGGT ATAGTAGTIG 172791 GGAAGGGTGG CTTTSGAGGC AGCTCTGGGT TTGAATTCTG ACCTTTATAC 17.301 TTATTAGETA TOTAMENTA GTEARTTAT CTARCTTTTC TGARTTTTTG 170851 TEGRETTATE TETAMAMAG ARAMATAT TATGETACATE CTTATAGGET 170901 TITATOAGAA CTANGTGAGA TOTOTTGAAGG CTCTCGGAAA TGAANTGACA 17.951 TOTACCTOTT TTATUCTOCO ATAGOCOCAG ATATTETTTE ACTTACTATA 17:001 CTTSAGATTA GATAACTGAT TOTCTATTAT TTCATGTCTT CTTCCCTSTT 103051 TATOTACAAS CTUCTAGAGS AAGGATTGTG TGTGACTTAT TCTCTCTTGA AAAAATTTOOT OTOOGATAATA TAGOTTGAAT FAADTOOTUS OOGATS OTTAAAAA 10 101 A VICAATSAA IGAATSAACO AAVGAATSAA TAAATSAATT MITAGAAAAT 103001 AATSTOTSCA CCIACATATO AAATSTACTT AAAGGCAAAA TOTTTTAGCA 103051 OCTAT BOTAT AGGAGGAGGA GAGAGGAGATTT AGGTATGAAT 173 01 ATSCANATAA GTAGTTAAAS ASAGGCCTAA GAGGCCTTGT AAGGSACTTC 173 001 ATSTWERSAG CONSANTSTO STRUKACHASS TOSCONACAG HARCLINGCO 1734.1 ATCACSTICA IGCTIGANTA AFACCUAGTS AIGGARARSI CCIAC ICIG 173411 AGRICARIZED TETTETTETE ARAGGGETCA GACASTITET GCA THITTEC 1731 (1 TOGANCAGOS CAUGACOTES STROTES IN A CONTESTENA CTOTOCATO 173531 ACTIONACT CHARTSCOOT OFFICETTE CAAAACTTAC TSTGOOTEC 1738-1 CCACAAAGCA CCCTTICAGT ACTICAAAAT GGCTACCTTG CTTACCCTTT 172781 GRISTITG A COTTOAGIOT CHARACACHD CTGTTCCCCC AGTGCCTTCT 177/01 OT ABOATRT BUTTITTATA CETATOTAGA CAATCACTAA ACATCBACCA 17: 01 SENTENTOCG TATED TOAT & TEDATTED GOTCATOLAA GAAGAANTAA 17 G 11 MAAMBATGAG GUTGAAMITTT GTC MAGAAG CAACCTGA MUITTT METCCA 17 -- 01 CTABATTAG AACATOTAAA ATAADATOTT CAAAAGAATG COA ACAAAA 17:401 ATCACAGCCT OTGARABIAT CTAAGCCTCA TAGATGGCCA CCTACCCTGT 173951 CACARTGONS FRATCANARG CCARRAGGE EGGCTRAGCT STREETER 174001 TGUJAASHIT STBABNITS CAT TACAA F SCCAG WOTE ATSTABASTG 174051 TECHTO WO HITETOTIVAN GARD HAGOD CAGTON WASCITONAN WITAD 174101 CRATIMAANT NATOTIANNO GGOIN NEGAS TITTATAAAAAT AGA A TOAA 174151 GAAT WASA A WAGGASSTON TOTSTOTGAN TYPACCONSA ACCUMANASA 174201 CARACTICOS TRAGGATTES GACTATECAS TESCENTES TICKTOCT 174251 ITTITUTUTA AACTSITITE TOAWAARSTE COMMITATORI TOTUTUTEGA 1743.1 SGCTORGUEN - GAGITANAGA CAGAMACAGA GAMAGAGAGAG GAGITHEANAA 1743-1 STOWERS SA STREET ACTS TO SECURITIONS ARBEATS TO THE STEATS 174401 AARGITATOS GASTITOSTO TIGITOSTOS GADAGA GOT TOS GEORGES 174481 GOT COSTOT CACCIDANTS TROSUTANTA GARACTETET GAT COCAGA 1745-1 GOT WARACTS COCASAGOOT TTG SAAGGAA AAGGASAGTS DOTGSATAGA 174551 AARADANA CORMASANAWA AARRATGONG TOTTOCAAG CTRATOCAAS 174601 ATTOCASTOT AGSTTACTOT TTOCATTCAC OCCUATO TO TOASAGAATT 174651 CARCOCCAGAG ACCIUTOAGA TITTUTGCCT COCTCCAAGA AAAGTAAGAT 174701 TOTS SPOCKA TITTATAAGG AGANAAATSA AUTTCAAGTI GITUAAAAAD 174751 CTCTTVIAAA SECAITIGAC TAAAACIGGA ATTGAAACIT AAAACCITTC 174801 CCATTCTAAG GATTAGGCTT GTTCTCCATT GGGCCACACT GCCCAAACTC 174851 GGGAAACTTI TGCAATTCTT AGGACTGGTA TTATAATTGA GCAAAGCCAA 174901 GAAATAAAST COTTTOTTOS TTAAACTGOS TEGETTTSAA ATOTGGOTSA 174951 GCTACTTACT AGCTGTTTGT CCATTGCAAG TCACTTCTCC TCTTTCTACC 175091 TONGCTOTIT CACCUATGAS TOGGRAFATT AATGTGGATC TOATAAGATA 175051 AAGATAAAAT GAGTTAATGT ATGTAAAGTT TTAGAACACA GAGTGGAAGA 175191 GAASCOCAGG STOTCATOOT AACTOTGTCA CTIACTOATS ACCATOTATG 175151 CAAATIATAT TITTUUDITAA GATOTCAAIT TOTTOTAGAA TIGGCATAAT 175201 GTTTT AAAA GGAAAAAAAT CAGCAAAAAA ATCTTC TGO GTGTGTGATT 175251 TAGGETECTA STETETECTGA TEGTETECAG TECAGAGGTA TCAGAGAGATA 175301 TOTOTCATAG TOACASTEGO TECCTTAAGO TTAAGGAAGA GGCTOTTCTA 175351 TUAATUTUAA GUAUTTUGTG TGTGTATUTT TUGATUTTGU AAAGUATGUA 195401 CAMITAGOST BATTIOGAAT GOCCUTTITO ATGUTGOSTO AGCATCUTTI 175451 GGACONTTPO AGATATGTAA GACAGTGACT ATGATTGCTC TGACAGAGCA 175501 TOGARACTUR OTGTCACTAG CAGCOTTCAR GCARGANGGG COCCTTAGGA 175551 CTAATTTTGG CAGATTCTTG GTGAGCTATG TAACTAGAAG AGTCTGSTCC 175%01 TTOTTTWOTT AUCTATUDET CTTTTTAAGA JAGAAAAATA GAGAATACAA 175%51 TGGGAGGGAA ATGGAGGTCC AGGAGACAGA GGATTTTAGG TAAATAGTTA 175701 CTATGITTONA ANCAUTHITO TOTAGGATO TGAGGGGTAA GATAGUTAAT 175751 CHTHANACA GHTATGAGAA ATAHCATAAT AATCOTTATG TTGTAGDAAA 175801 GRITARTOAG SCARTAANAG GITGAGTAGO COTOCTGAGRITTS A PAGCT 175851 ASSAGGTGUT GRAGUTAAGA TTTGAATGTA GGCTGACATG GACAGGCAGT 175901 TE LOTGAÇA GAGDOLASTA ADDITICTOTO SCHORACTO TUAACOTCAA 178951 TACATORATA ITTITCTS TT GSTOTTCOGA GCCCTCTTCA CC AACCAAA 176 001 Gradell HTT TITTICIAGS CITCATGUTT TIGHTERIAGE ACCITHCUTG 179051 ADMINIAGA TUAANTITEG GIOCAMIDAT TITEGISTAT AATTAUTEGI 17-101 STANIAITES COTTTOTIAC TAGACOTIAS STANITTSAN AGRAAGACO 178151 EUASCITSTIT TOTTCTCTGC TACATTICTA TGTATAGCAT GOSDCTGACA 17-201 GTSTTAAGCA CTCATSAGTG AATGAGTAAA TGGACAAATA AATGATTTAC 176251 TAMAATATIT OTTACHTOST TOCCASTAGO TETCALATIT AT ATSTTTEG 178301 GASTITUATI STIGITTITTA TSAAGAITS AATGGGGGASS TASTATATGG 178351 GAGGEOTETS AAGOTETAAA COGGETTITE AICAAAAGAI GGGEATGETA 176401 TRACTATITS CITESCOITT TOTAGATAGE AAGGITTIGA TCAPUTAAAG 176451 GOTAGAIGCA ATTGGTTTTA AGTGTACTOG GAAGTGTAGG TATAAGGGGG 178501 CACCICATAC CASSABATT SITCITSCTO PSABATSSIC TISSICASST 178551 SPHATTOSTO ACCACASCAS TTOSSSCASA GTABAGATGA AGGGACTOTO 178601 TO-RAAGACCA ACTATTO CA GUCCASGTAS TACACCCATG CASCCTTSCA 178601 CTCAATAGCC CAACCTSCAG TUCCTSACCT TOTGCCARAA AGTGCCARCA 176001 TITLATOCTA AATO MAGGG OTMAGAGAAA TTAGTTTGTG AWACTCTGAC 176751 TOWNSTITAL AMPORTERST CAMPACTS AS TATTESTATE ASSISTATORE 176801 GITHSTGIST TTOKA SATAT CHAAGISTST CTGCCTOSTT CCAAAT HAA 106891 TERBACARST CAACACCAAT RETETETET TOTSAATATE TATESTOTT 1969)1 TOADTOATTE AARTACAGOT ACAATATOTT GETTAATTAS AGGAAAG AG 176951 A DASCITET STUTTACCAG ACATTATATA GERAGAGIAC ACCITAAAGG 177901 TITUSTIBUT TARASTUGOT RARATASSAR RAIGIGARASA CITTITATBOR 177051 GARADATERS INTITUASEA CAMAATTAAG TITTIJAH DU ASBASTATTO 177101 CACAGATROA CACATATOCA TATTOATOCO CACATACOTO TUTGATCATA 177151 GAADTISTACA TOAAAGOTGG AAGABODDTT RAGADADAMA TIRABTOSOT 177201 CASAACTITE CAAACTITTT ASTITGAGGC TOTATOTECA AATGGAATOT 177251 T RECOGGARAA RETRETATATA TAAAARAATAAAA BAAAA BAARA GILTARTATEG 177301 TW-AAAACAS AGGGTGGGAT TTASGATMAS ATCTSTTCTGC CTTTTPOMCTA 177351 A: "CAATALS STARCTICTA AAATGC TS" AACHASGAAC ATAGCTTATA 1774(1 AGAT TATE TA TELAGICAMA SETTITUATER TECHGAT TAA TETAACTAATG 177451 GOTAFACAUS TUGAGATAAT THEOLOGASGA TAAACAACTC ATGAGATTOA 177501 AAGACAGGAT TTATGTGGTT CTCCCTAAAA CTCTTTTCCT GACACTTCTT 177551 ATTTATGA TO TOGITHA TAA TAGADTA TAC AAAAAA FIDA ATAASAA WAC 177691 CTCTTTGATO CAUSAGA GAA AAG TOAGGO TGAGTGGTGA CAUGATTGAA 177651 PETTATAAAA AAATEAT AJ AGESTGAGAA GAAACTITIT GTIDOTT SAT 177701 TOOTDOBURT STATEMAN A TRUBOCUTSA TOCAGOTAST GOTTGTS MAC 177751 BUTSTSOWNS WHAAR STONE TOWNSTH, TAN GASOT FARAS TOTOACA WIN 177801 AAGATSAGAA ROEDHOTOS ACOTTORAGAS AGAAA OTAS GADAGGICTA 177801 GAGAGATAWA AADAAASI O TOTUFGTTO ADATITIAAS TANIMSIADA 177901 CATTAAAR WA GOTAWARSAA ATWARETSAT CICATGRAAG COTSATADET 177951 COTTOUT NOT ADAMAMATOR OF OUTSITH GAGES TOTAL PROCESSADA 1780-11 PSACATAAAT WAATAGATTS WOUTGACTAG TOGTTGGGAG SUTTGATSTA 178051 JACTOSTIAG MAAADAASTO ITAGAGTOTT TITAGTTSTI SGUITCTSTO 178101 COTTATTAGO TATACTOTAC TGADCADRAG CTACTICALT AACTTAASCO 178151 TOAATTTTTT AAATTTCIAA TTTDCTAATG GGAAIGATAA TAUTACUDAC 178001 TTTACAGGAR TUCTATGAGG ATRAAATGAG ATAACAGAAA TAAAGTACFT 178051 AGCACASTIT OTACTACAGA GTACAGGTTT GATACGTWIT AGGTACTTGT 178301 AATTATIGTT STAGGGAAAG TOTGCSTTOT ATGACATITG COSTTTCATT 178351 GGOTOTOGOC TOCOTTOCAG AGCOTOAGAG AACAAATGAT COATOTOTOTO 178401 COCATGACAA COCCITOTOGG ACTCANATAC ATCCTTCACT TA TITOTIG 178451 STUTTOTATA CITITTIA 3G UTGATAATTO COACTITTAA AAAAATACTT 178501 CTAATATAAG AUTTTUAAA OCACAGTITO CTATAACTAU TUTOTCAATG 178551 CANCESTIBE CTABUATETE ATCTCACART TEGGGGAAAC TEGGCATGTE 178601 CAACCTGTGC CATTCAGAGT ATACAGTACA AGTTCTTTGA TTILLE B TO 178651 AACTTACUTE OT VEGGATUT CAAGGGGARG GGATGGAGGA AGTGCTCTTT 178701 CCASTGTOCC AS WITTEST TARTABACCT TACTTGCCC TTTC TTGAA 178951 CAATOTTAGA TOUTOUTBUT TOUTTOTGAG TGGTGTGGTG TGAGJACAGG 178301 CASSATGATS ASSESSMENT ASSESSMENT TRACCOUNTS ANAGAATOCS 178851 AGAGGAAAGG AAATRICAGGT TTGAAGATAA AGGGTTTCAT COTTROLATAG 178901 CTATGTTCCT AFACACCTGC TTCATGTTCT CTCAGGCTTC TTGCCTGACC 178%-1 CAGTOCCTOT ATTTGAAGCA GTTCTAACAC CTAACCTCTT TTGACCCAAT 179001 GATAATGATA ATGUIGAATG TOATGATCAT AATAATAGGT AACATTCATT 179051 AAGCACTTAC TATGTG MAG ACATOGTACT AAGTGCTMAG TTTTATTAAT 179101 TOTTTTAAAC DGTICA CAA TOCTGTGATG TAGGTGCTAT ATCTGCATTT 179151 TBAAGACCAC AGAMCTBAGC CTCAGAGAGG TTAAGTAACC AGTAGACACA 179001 TATAAQCAGI TOTTTPOTTT CONATTGCAC GTGATANTTA ATAGTCATAA 170051 TGATGGCCCA GAGC TRITTS AAGATTETTA AAGCATTUTE CAAATSTTCA 179301 CAGCAAGAIG AAASTATSTO CAATSTAGTT GTAGTGTTAA ASAGTTCTTT 179351 AUGATATOAT AATTACTIGA AATGCCTTTT CATTCTAATU CTTTGAAAAT 179401 TATAATTGGC ATATGATAGA TEGACTGACT ATATTAACTA CTTTACTTAA 179151 TYGACOWAT TTAIR OUR THATTUTACT CARACULIT TYGACATTS 179501 THITAURICC TACARTSHAT ATACAMARRA GACAGATTIT BUTCH (AAR) 174951 AATO DETEA COASCATAT ACCOURAGE CACTATILES CICTITOGGO 179601 CTCAGTTTOC CTATILIGAAC AATATGAGGG GTTTGTTTTA COTOCPACAG 179651 TGGATATAGA GAGGAGATAS ATTOTATTOT CARCCARTIC TOTALCTGGC 179701 CATATAACUT TAAGGUAGTA TTUDCATGTG TGGGGCTDAG TTTGCCTATD 179751 TOTACACTAT GASSGUTTS GTOTSUTOTO CAAAATSTTT GOTCOTGTAT 179801 AGGTCAAAAG PHARCAAAGT ATGGT COOTG TGTCAAAT DE AGCCATCACO 179851 TGATTTTATA TOSCTOATGA GCTAAGAATG ATTTTTTACA TITTTTAATT 179901 GTTGGGAAAA AAATCAAAAG AATGATATTT TATAATATGT GGAATTATAT 199951 GACATTANAT TADCATOCCC AAAAATATTG GGACAGCCAT GCTCTTCCAA 180001 TTAUDATAIS SUBMATAUTA ATAGTAAATT ACTARTTTST ATATAGGCT 180051 ACTT PCATGC TGCAATOGCA GAGCTGACTA GTGCGGGACAA GAACCATATG 18/101 GTTTGCAAAG DOTAAAATAT TTATAATCTG GCCCTTTACA TAAAAAGTTT 180151 SCTGASCOCT TO ATMENTS TESCATAGGG GGACACTAAT AGGCTTSAGA 18/201 TAAASTAGAS ASTSTOGAAS SATCTAAASA CCCTTAGGAG STTA TGTSA 180251 ACGAGAGSAA COLAGA GCAG TICCADAAAT ATTIGOTCAA GAAASAGACC 190301 TATATTTSAN GOT FOUTGOT CIGGLAGGOT GACATATTUT GGCTATIANS 180351 TGTGC-ASCC ACA F TOAG STIPATTGTC CCTCTTTCTC TGGASCAARD 180401 TTGACACACC AT "TAMAG" TAMA TCATA TGTTTTTCCA CTGGTGGAGC 1:0451 ACTAGACAC ACEDGRAAG AAGA AGATT TTATAGTTGG AGGA AGTTT 180501 GAATESTING TOROGORGES ATCTSARGGA AATTIDOAKA GGT SCCTTAA 1805'1 CCATA POTES TTAASAGAAA ATTAGGATEG ATAGTIA TO ACTUATITAT 180601 SCANATANT ACTEMORE BLIGHTSCAN MITTANIONI TEGRATISTI 180651 TAAGTAATTA AAGGATPAIS TATATAAAGO ATTTAA JAGA ATGGGTGACT 180701 CAGGAATAGA DORTOGAAAA DGITCAAAAR ACATOTCAAA CAATOATTAT 150791 TOTITIONTO CLARATTACA GLARICICAR ARTICITARA ARGORITIG 180801 AATAAASTRA TAIRATECE AKAAASEE ATTITA PEL ATTATECTOA 190851 TITT: PTOTO TOTAK-CAAT WOTTSTAAG COSTITICAS TOGGSCACACIT 189901 AACA CAC A SEST - TITTA ATTI DAGGOD AGNAGATAAA AAAT DAAGCA BU951 GGG T TOTT AAAA ACCAT AAMAAAGCTT CAACAAAMGC AAMAA TTOT 181001 CTC3 STREET TESCHADES TACTOTERO CO ASTITUC AGE 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181051 GGATGATATO TAAGATACAT TAGAGCTATO TGAGGATCGA TTTTTATTTT 181101 TTARIAGTAT TAAAAATAGA ATATATHAG ATGATAAAAG AGATATTAGA 181151 GAAGGSTATA AAGTAAAAGA TAAATGGGGA TTOTTOTCAA TTOTATACTT 181101 CATA WARRIA ACRATTEDIAN ACCUERTING TGCATTITGST TATTTANTIG 181.31 TTTO TOTAL ACTICIATAR CAPATATOTA TGTTTOTTET TCTTGOTTTA 181:01 TCAACTTTAA CTOUNTATOT GACOTOCUAT TAGAAAGAT; ACAAATCAGO 181 01 TOALATTAGA COOR DARGAT COO TRUTGA AFETT BETTA SCOTATATEC 1914 OF TATTATUTOS AATBOTT OF ATSATTAGOT TSTATUTTIT ACATAGUSAA 181451 COTT AFTER TGAST NAMED BOARTANARD TERRIDARAN TAMAGATARD 181501 CASITTOTIC TOTAGOSSIA OF MATSAGA ALCOITGOSS ATGSTTATTS 181951 THEAAAASTG COTCAAGGIA TO TGATACG TOOCH AGAA OCACTTIOTS 181601 AGARUTTAMA GETTATT GOT CAARITUTUT GOATTTAATA ATGACAGTAG 181651 ANACHSCATE CTTTOPNADO GATETATIAS TOACACATSG GGRAATGTBA 181701 AATG TACAT ABGTGCAGAA BAAGCAGAGA AGAACAGAGT GAGCCAATAG 181051 COUTAGGAAC TOMUNDATON COMMSCTING CITTAGGIGA GAAACAGTCA 181801 CTCAMAGAGA AGCATOLOGT ACCASTNOTE GGAGGTCAGT GGAAGGAGAG 181°51 TGGGTTTAGA CCTGCATTCT THTGGTGAAT AGGTGGAAAA ACACTTGAGT 181901 AACCTGAAAA ACAAGTACTO TOTAGATTAA TITCATTITI TITTTGTCAG 181951 TAGTAA DAGU ATATAGAGCA ATCGTCCCAG CATTTGGGAA CATGTTGTAA 182001 ATAGGCAAAG TGGCTCAAAG AGAGTAGTAA TCAAACTTCG TAGTTAAAAT 180091 TTTTAATAGA ATMTMATTAG CAMTGTAGTA TTTTTATATA ATACTATATA 180101 ATTAATAGTA CAAATAAAGT ACATAAAGAA AAATGTTCTA ATTAJCAAAT 180151 ATTACCUTOT AAGOTITTTT ITAATAAAAT GGUAAAGAAA ATTAGAAAAT 180101 TATTTAATTA AACUTTATTI AATGABAGTI CCCAGGSGAA CASAATGAGT 180151 GAATTGAATT TTOTCATAAA CTAGTGUGGA AAGAETTAAC ACCTITATTT 182301 COSCUTTOIT AGTIMAGAND AGAGTTSTST AGGTTGATTT TOTT MANTA 182351 TOGAGAAAFT TAGTCTAGTA AGTATAATAG AGTCATTICT TAGTGATTAA 180401 AAGGATTGTA GAGATGGAAG ATTATTATTO CCAGGATGAA ATCTGAAATA 180451 GGAGGGAAGA TGTTAGCTAT TABATGAGAA TATASCTCAT GACCACAAGT 181501 TATTECTAA TTTTCTTTTT TTTACTTAAC ATCATAGCTA TGAGCTTGTT 180551 TTATCATTCT CTGTCCATTT TTTCTTAGGA GGGGATGGGG GTTCAGTTGG 182801 GRAGTOTTAT TAGITIGATO ATAAGTAATT AAGGTTTGGC TGCAGTAACC 182851 TTSTTGTCAG ACATTOTCST CACAAGATTS AGTGGCATTT ATGITGAGCA 182/01 GT:0AUGAAA :TOGGCCATT TO TTTGGCC TCCATTATGT CTGAGATGGA 182751 AGGASTDAGT ATGAAATGCC GAGGA GITEG ITADAGATTI TCAAGAGADA 182801 GAATTIGACT GCAGGAGATA TITTCTATTI CAATCICOCA STAGTTACTI 183851 TATGARGATG TESTETTAA AGTGESTAAG AACTATGAGA AATCTTTGAA 182901 CTGTGCTCTA GCTTTTAATC ACTGCTGGGG TAAGTGCTCT CTTAGATGGT 181951 ATAACCTOTT GGAATSCATA TTGGGTACAG GAACCTAGTT CTGATTTCAC 180001 CTTTACTAAT GGCTTGCTAR AACGATTGTG CAAATCAGCT ACATCTGTGA 183051 AACTGTAAAC TOTGGCTGTG GAACACGTTA AACTGAAAAG GTATITTCAA 180101 COMMANDETO TOTIOTICAGO FARTHADAR CAGOMAGIGG TATTITOCIGO 189151 CTGCTGGTCA TATIFCT OF OGATARITGS CTTTCTTTCT TGAGGAAAGT 183201 CONTESPOTET TARTTHUTCHA CTUAN WAAT ATATACTSTS CACCIACTOT 183051 GTGCCAAGCA TIGCTCTAGG ACCAGGTTUT AGGACACATC AGTGACCAAG 183301 ACAAAAAGG TTOCTOCOOT TAGGAAADIG ACAITTCAAT AGGAGGAAAG 187351 AGGCTATGGG AACACATGAG TAAACAAGAT AATCTCAAAT GGTGATAAAA 183401 AUTOTOGAGA AGOTOTAACA GGGCADTGAG ATAGAGCAGA CTGDATAGGG 183451 TROTGREGGT AACTOTACTA TOTTCCTCCA GAAGCAGTTC CCTGAAACAA 193501 GSATTCAAST ACAAGOGOCT TOTTOGGTGC CAATCCTAAA AAACCAGGGA 180551 AUGUACHDAG AGAARGGRAG TOTGDUTADA AAGTTTCATA AACAAGATGC 183601 CTACACTGCA GGCTACTGAA GGAGAACAGT CCCTGAGGGG ATCCCAACAT 183851 GTTAGTGTAG AAUTCACCTO AGGGTUATGC CATGCAGGGG AGAGGATTCT 183701 GBSGCACTTA TOTACTGACT COTCATCTST CATTGATTGA AAGCTGCTTC 193751 PSGSCATATT AACTOCUTAA CATSTCTAAC TTAGCCTGCA GSTAGSCSGA 180801 STAGEDAGGT STITCHART STAGGRAAD STAGGATACC CATSTAGAAA 193851 PROPARTESTA AUGUANCARS ATGETGAGAT TETCTACAAC AGGGCAARAA 183901 CTAGETTTTT AGATANGAAG TOAGGAAAGA COTCTCEGAG AGATGGAAGT 183951 - CABUTUAGA TODANANANT SUNANDGAGO CAGACAGGGA AATGADATTT 184001 THAGGERAGAG AGAATAT AA TEAAGARAG TOTSAGTETS ACTAAGSTTG 1:4051 CETTETTTAT ARAGAPAGAA ACAATAAAAA ATGGGAGAAG TTTAJAGGGA 191151 ADAAAATCA GAGAAAGCTA ATGAGAAATT CAGAAACATA GACGGTATCC 184201 TARBATUCCA AGANGSAGOT GREATORITE ITETAATICE TIOGETERICA 184251 WITCHWAART TOTOCATORA COATOGATED COTESTICATT TOUCCATTTO 1:4301 RETCATINGSA ATERSSENGE CERCONOMAG CHANGRAGHT GAAASGGAAT 194351 PORCTODATG ADDIDACTOR RATTICTTSS SCARTTITCS AAGAIRCRAT 1-4401 CAARGO ATA TOABTOLAAG ATCTGCATGT GACTTCTGAA AAAAGTFCTT ATGANGAAG TEGEGENTES CATTETTET SET SIGGES GGCAGGCCC -4501 MARTIATACO TARAAGAAA CAASTTAAC ACAAGSCTCT ATSIAAMAG 184551 STTUDESSITS COMMITTED CTESTITEC ASSISTITION TESMANCICA 184601 OTSTROCARA ATGRESS CAR COTCOTTART STRUCTIONAL TATARCARTC 184601 ATTOTOTICA I OTTORRADOCT UTBOTCA MA CERUTOTOCO CAARTATOOC 184701 CATASTTVAS ACADANOCAT CACTO ACTO AGATOCCTAA GCCAAMACCA 184751 COT WITT WAS GREAT THAT IN CATHACING THE CARACID AT IA WAITS! 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FIGURE 3, page 61 of 122

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FIGURE 3, page 62 of 122

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5247+	Ċ	A	Intron
	A	G	Intron
52449		A	Intron
624:)	T		Intron
62514	G	A	
636-3	T	C	Intron
64911	G	Ā	Intron
649 4	Т	C	Intron
	T	A	Intron
65150		i3	Intron
65138	A	Ţ	Intron
65674	А		Intrin
657.10	C	3	Intron
6580	Τ'	C	
65948	T	C	Intron
65978	3	A	Intron
65968	Ċ	T	Intron
		ī	Intron
660*3	G	Т	Intron
66332	C-		Intron
663bl	T	G	Intron
67139	G	A	
67143	T	C	Intron
57541	G	T	Intron
57-113	G	A	Intron
67670	T	С	Intron
-		T	Intron
70338	C	Ċ	Intron
70:67	T		Intron
71275	G	A	
71401	3	A	Intron
71 👫 6	3	rn -	Intron
7:419	C.	T	Intron
72114	A	G	Intron
	A	G	Intron
72292		3	Intron
72351	A	Ö	Intron
72332	A		Intron
7_44	G	T	
7. 155	G	А	Intron
72929	G	Ą	intron
7.313	·G	-	Intron
7 13 35	S	G	Intron
73961	T	C.	Intron
	T	Ċ	Intron
75749			Intron
711275	C	Ā	Intron
77282	G		Intron
81236	T	C	Intron
82536	С	T	
80.954	A	C	Intron
84157	G	C	Intron
85443	Т	S	Intron
85.674	T	C	Int.ron
85-50	Ğ	A	Intron
	T	Ç	Intro
85-05		Ğ	Intro
£6535	-		Intro
57371	C	G	Intro
5.7392	G	A	
27423	T	Ĵ	Intro
=7627	Т	C	Intro
- 7637	G	A	Intro
47777	A	G	Intro
	Ĉ	T	Intro
ame 10		Ā	Intro
≥0812	(3	A	Intro
··i137	G		Intro
3 400	-3	A	
⊶ ·359	A	G	Intro
. 555		T C	Intro
1,641	G	С	Intro
93969	G	C	Intro
, , , , , , , ,			

FIGURE 3, page 63 of 122

96501	А	G	Intron
96-45	T	-	Intron
98443	А	G	Intron
10 137	T	C	Intron
100054	A	G	Intron Intron
10)-13	T	3	Intron
10267	C	T'	Intron
10 250	T	A G	Intron
10.2 - 3 - 3 - 3	A C	Ţ	Intron
104561 10752	-	Ā	Intron
110/39	T	С	Intron
110/34	T	C	Intron
115.075	С	7'	Intron
115086	C	T	Intron
121154	G	A	Intron Intron
121250	T	G	Intron
104478	G	T T	Intron
124841	C	G	Intron
124842 123941	A G	A	Intron
11.5471	C	T	Intron
130563	Т	C	Intron
13.173	G	C	Intron
13.1792	C	·G	Intron
1335 🚟	Α	T	Intron Intron
1336rl	A	G	Intron
133763	G	T C	Intron
133837	A A	G	Intron
134003 134033	C	-	Intron
134500	G	A	Intron
134746	T	С	Intron
135854	G	T	Intron
136833	13	A	Intron Intron
136945	C	A T	Intron
1379117	-	C	Intron
139348 13947	G A	_	Intron
140711	Ĉ	T	Intron
140570	G	A	Intron
11:441	Т	Ü	Intron
141639	С	A	Intron
141796	А	- c m	Intrin Intrin
141/97	-	C T	Intron
141799	T G	Т	Intron
142186 14201	G	Ā	Intron
112600	A	T	Intron
142731	T	С	Intron
145397	G	A	Intron Intron
145433	G	T - G	Intron
145215	A	– G A	Intian
146916 147288	G G	c	Intion
147.465	Ţ	Ċ	Ir.tren
149373	G	A	Ir.tr⊖n
149466	G	T	Intrin
14848	G	A	Intrin Intr∷n
149154	C	A A	Intron
151121	G	T T	Intron
151954 15:547	C A	Ċ	Intron
15 15 10	C	T	Intr n
1545.4		C	Intron
15%1:8		A	Intron
15 47		Т	Intron Intron
157-08		G T G	Intron
15 1.71		A	Intron
15 · 165 15 / 505		T	Intron
F 7 3 3 47	-		

FIGURE 3, page 64 of 122

159786	C	T	Intron				
159737	G	A	Intron				
160954	-	T A	Intron				
160055	_	ΑT	Intron				
	G	T	Intron				
160953		T	Intron				
1(141)	С		Intron				
161-9)	-	T C	Exon		177	I	I
1(124)	T	C					
1627)	T	С	Intron				
162919	C	A	Intron				
102:31	-	A G	Intron				
153547	A	C:	Intron				
143675	G	A	Intron				
145563	C	T	Intron				
166011	Ţ	C	Intron				
156623	G	P.	Intron				
167461	G	A	Intron				
168935	G	Ĩ4	Intron				
	T	G	Intron				
159142	Ğ	ē	Intron				
160 79	-3	T	Intron				
171 1		Ġ	ĭntr⊖n				
171450	A		Intron				
172 - 07	3	A	Intrin				
172220	7	T	Intrin				
170 € 40	T	C					
171 2	9	G	Intrin				
178676	·.î	А	Intron				
1767.3	-3	Ą	Intron				
17:344	Α	G	Intron				
172739	C	T	Intron				
179534	G	С	Intron				
17 4725	A	G	Intr ₋ n				
173901	(3	T	Intron				
180343	A	С	Intr:n				
180459	A	G	Intron				
180786	S	T	Intron				
1811.9	Ä	G	Intron				
181713	Ĉ	T	Intron				
	_	T	Intron				
181976	- C	'n	Intron				
163511		Ť	Intron				
181"7"	C	G	Intron				
185666	A	-	Intron				
185832	A	T	Intron				
187087	C		Intron				
18 7351	Œ		Intion				
197706	C	T	Intron				
13-193	А	G	Intibn				
190c74	C	<u> </u>					
1 + 3.00	А	G	Intron				
193,63	G	A	Intron Intion				
193782	С	T					
134024	T	C.	Int: on				
1.44493	G	A.	Intron				
195749	T	Ç	Intion				
197771	A	G	Intron				
100001	T	C	Intion				
1980.9	T	I_{Λ}	Int: Dn				
198143	C	Т	Int::n				
19941.8	C	T	Intion				
1.9516	C	A	Int:on				
149517	J.	()	Intiin				
1.05.4	C	G	Intron				
je u de Ĉ	T	-3	Intron				
9661 9		ŝ	Intr n				
20.0676		3 T	Intr∋n				
21.13.15		3	Intrin				
212320		ī	Intron				
		C	Intron				
2 4 609		T	Intr⊃n				
1. 714		G	Intron				
1 32809		c	Intron				
∠0315°	, 1						
			PICLID	\mathbf{E}^{2}	1000	~ 65 (√£ 1.2

FIGURE 3, page 65 of 122

203168 203704 204111 204132 204285 204285 204334 205015 205155 205510 205712	G C G C T T G C T G	A T A T A B T A A	Intron
	Т	A A	In*:n
206073 206487	3	C A	Intr⊖n Intr∋n Intr⊃n
207036 209309 21086	G T	A .e.	Intion Beyond ORF(3')
212386	Α	1 1	Beyand ORF(31)

Context:

CMA Position

177 TT CAAAGTAGTAAGATACAAAAACTGAAAATGGAGAAATTAAAAGATGGAATCATTAAAT
CAGAGACTCTTAATGTTGGCAGAGACTCTTAGAAGTGATCTTTCCTGTCTCCA
TCTTCCTTATGCTGATGTTATTCTTCCTTTAGAAGGTTCCTACCCGAGCTTGCTG

TCAGGCTG SAAAGGCTCGTCGGTGGTSTTTAAGGAGTTAA CCTATTC TTGGTAGATGCTGC TTGATTCCACTTTCTAACGTAA HATCTATGGTGTCTTTTTTA GTGTGTSATTATAT ATTACATATGCACATATATATATATATGAAGGAGGCAGTGCTTTCTTCTCTGCTGGGGGACAG AAAAGAGACCCTCGAGAAGAAGSAGTGAGGGGTGCTGGGTATATTGCAGCACTCAAAATA ATSCCAGAAGGCCTCGACTCCAAGGCGGGTAGGCTCCCTCTCTGTTCTGGACTCCCA

2924 ATTITTAATGTAAGTATGTATGGTGTGTGTGTTTTCA GTGTGTGAATTATATATATATACATA
TGCACATATATATATATTTAATTGAAGGAGGCAGTGCTTCCTCCCCGGGAGAAAAAAGAGA
CCCCCGAGAAGAAGAAGAGTGAGGGGTGCTGGGTATATTCCAGCCACTGGAAATAATGCCAGA
AGGCCCCACTCCAAGGCGGGGAGGCTCCCTCTCTGTGGACTCCTGGAGCTGCCTT
CTCTTTGCTGTCTGCATGCCTGGTGGTGGTGTCCACTCCCCCAATCCTGGAACTTCCT

GOOTGC STITTPST SEGITE STITECTTGCCCCCTCCTCTTAGATTTECTATCAGAGAGST CTACUTTTTA SACA SACASACAGA SACACGTACACKTGC POCTTTCT-OUT SCTSTTGGGT CTCCAT PATC STIGSTACTOS SCT SCATCCTCTCAACKT GGAGGGAG STITCAACATGCT SCATGCTTTTT SGTTSCCCAT CTCCCCTTCTTAGCT STIAGACKTCT SAAG PCCCGCC CASC STOUCTSTAT PTC SGAG SGACTGACAGATATT CTACTC TGATAATCATSAGGG

Trendstitucter and claim regestigates to last the ceatest gradet consideration of the control of

SC DACCOTOCCI STATITOT (A SEGERATISA DAGATATIGOTACTO INDICATARIDATEAG GUARABORARACARACACA MARTAROROCARTOR DARABORISTOCACARG SECTI SG GOTTOCOG POT SACOR SCRI MI DRUTGIOGITTIGITOCO SGRATURA GUARGII GOTGI GUITG SARAGORI DITOCOTOS MI PI SGITTOTAGIOTI I DITOCOCI I DITA SGIRA SATAGOT COROTAGO SARA STICOCACII (OT SGGAGTITGIOCI DITTI DI SACTOTOTITI GAG

5163 TUTOTTGGTGTGTGTGCGTGGTGGTGTGGTGGTCCCCCCGGAACTTCC

TOGHOTIGO OTTTTOTOR STTCCTTO OTTG OCCCCTOCT OTTAGATTT OCTATOCADAGAG GTOTAL CITITACACAMAMAAADA MACAMAGGTACAGAT BOI DUITTTOTOUDUTQUI STITGG CTOTOCATTATCCCTSTTACTOGGCTCCATOCTCTCAACTTGGAGGCAGSTTTGAACATG CTG ATGCT PTTTTTGT 1000 ATTTCCC TTTCTTAGT P3TTA ACTTCT DAAAGG 1000 DCA 100 TCCCCTGTATTTCCGA CGG (ACT JACAGATATTGCTA CCC) TGATAAT CATGA GG [G, [] SARA S "ARACARA CASARGORATRA CACCARTOR CARACCATOR (MACRACOR CONTESSA) GUNTO NOT PREACUARICAMENT LA STIGNOSTITTIGTET DOCUMA PRARAMARAS PROCTIGITS TIT BRANC WITCHIST BOTTT BOTTT BOTTO PASTOTOTOTOTOTOTO A WARRANTA DITC CAUTA E BORAAGO TOS CATT E "TGUGAN L 276T EC L CTTTTOT EA EL BUOT ETTTGA EGG GGMAGCATMATAAY CAAGAATTTTTTTTTTTTTTTTTTTTTTAAAAY 139AMCACTT PTAC AT STEGRART TACTS EXPORTAGATERED SATESTITACATTICS STERRARACTATOR ARATASCIAGOTTS GAAGT SITTS ICTAGTATATTTCIGIATATAAAT SGTATAAAA TGCATGAGGATGTTTCATGTATGTGCTATGTTTTCTCATGTATCTCTG (ATATTTTTTAAA ATTATATTTABOOGTAACITGGTTGTTCAACTGATAAAGCCATTGGTACTUTTTTTGAAAA AAAAABAGATTSAAGCATTAAATTGTABAACAAAATGCTGAAAATATCACTGCCATCAGG TAGTACTTGATTCTATTTGTCTGATCTGTAACAAAAGCCTTGCAAT (CATTTATTGGTTC TTAAAAAGAGACACCACTOTACAAGAAGTTAGAAGTGCATTATGTTTTGGACTGTCATTA COBATULT FATON ANAGAAATGTAATTGATTTACATOLTGAGAGATAATAWAAAGGTAAG

4092

AAACAGTTATAGTAGTGGAGAAGUCCACAGGGTCCCAGAGCTAGATTTCAATCACCCTGC AGCACTGATTAGTACCTACTTCCCGTAAGGCTCTCTGGTGAGAGATGAGGCTGATGTAAG AAAAATTAGACATGACTAGAGGTGAGGGGGGCTTATGTGTATGTTTACATAAGAGAATAG CAGCTCCTAGGCGGTTTGCACAAGGGAGAAGAAGAAAATGCCAGAAGTCTCCTGTTTT CTCTGACTTTAGCTGAGTTGAGGGGTACACAATCAAATGTTTGAGCAAAGTAATAGATAT

UNIA)
GAAGTIA ISSAG IATAITTE UTTTETETETTTETETETTTETAAGTUCCAE (GSTGAUTTETCAAA
GAAGTIA ISSAG IATAITTE UTTTETATETTTETETETETETAAAA (GAGAAGTUAGAATTUTTTTTATOCCA
AAGACCASTEG IAAAATAA STTGTTACAAAATTOCAAGAASTAI AATTAIASCAGATTE
ATTTATTSAGAAGTTACIST SCATCAGAACTATGATAAATACTTTATAGT IATTTATAGT
CACATTGATTACCA IGFATTAAGCACTGACTACAGCCCAT STAATUCA ITAATTGOTTT

[T, 0]
THACAS PAOMITTS IN SASTACTASMINATURITH CONTINUAGASA HAGAAANITSASG
THACAS PAOMITTS IN SASTACTASMINATURITH CONTACT CAGGAAGANI POTSATTTESASAC
MITAMAANAHATTATATAANITTSCO PAA SCITACTAACA TOUR TOUTAT POTACCONTACT
CIGAAGAT SUGATTACCO PAANAAATGAAAGGGAAT ITT PAGG PROMIT PAAAGGAGAGGTC
TAATAAA STANITTAA SSASAAAAACT PACAGTGTTTCAAACTSTAGMINT PATTIGCACA

ABTTAG STOGARAT SOT SOID STOGCT GGAGGAGC TROTTCTARATO TRATROTARA SOCTAG SAATAR STOGARAT SOT ON TEST SOCCATTGOTT FGOSARAR STOTAGAT STOCC CAATTT LARL LIAG LARARAA FUTCAST GGGAG SAAR GASTOT TA SGAAGAR STROTC ATTACT GATAL ATGISARAA SCAAGARAA GCATTTA TO AGAR TIAATT FOTET SITGTG TTTTTTGAAAT STGAATTA STAITT SOOTTAAATTAACT GOCCAATAAG COTTA SATCTA

TAGCAG AGGGGACTAAAAATGAGGAGAGGTGGTTATATGGTAGGGAAGGTGGGGAAGAT 8614 AGAAGARRATTAT GGCTACTACTGGCCAARGTGAGAGTTTGGTGCTTTTTTGGTGTT CAA COT FT UT FOOT FOO UTG STEETGOCATTGTT AAA GASTAAAG T TA FT GAATCAGCAAC CCAA PO TUTTIG SEATOT CETTTAAGCACTTTTCCAAGCTTACA SUGGTA JAGTTTGG SGA GATT STONIAL AGA GANNATAT FTACTGATOAG NTA NICAGNITATI ITT BEF GOLFTTGTG TAA PENABATAAS GAATAAA IGAAATGOTGATTGAGAT FATTA YFA ITAGAG STOTGA TRACTITACT TART TOACTITACTTTACTTTTACTTTACT TATT CACTITACT TATT CACTITACT CAT FORM HARSTATATA PEGAATGOOTACTT DATGODAAA DACH EEGODAGAD BOTA SGA A PA PA - PUBE CAGGANA SAA SGICA CAGCOMOTINI DO DE SE SIGNI MAACA STETAGOCOA BAGGTT FAGAAA TI TCAGTGCA CITAAAATT CACI CAGGGAGCT CITTIAAA SCAAGACT TURA BA MARIEC METGOAR BAATT STATABCAATTA STATGREWATTARACTTTAAGAAT 9249 O PUTTTAA DUTAAAAAGTETTOOATGOOTTTAGTAAGGATTUTTSAGGOOTGAAGGAAAC CIANGCAPSACATAAA FEGOTACAAATSCAGACAGTAA FTT MATTCCCCAMCCTGG AGTA STOTAT S SATAGTAAGACATTTTOTAT C STGTAAAGAGAAAATTAAAATGTAATGT TGTAAGTGTATAGTAGCAATTTGTATGGAGTATTGAAGATTCCTTGAAGAGTGGAGTTT [T,G]TOTOTA GGAGGTGGTGAT TGAATTGAGGGTCAACGATAAATAGGGTTATCTATCTGCAGA AGGGGT TAGCAMATAINGCCATCCACAAGCCAGTTCIAGCACA MAGACTGAGTTCTGGGC AATATTOTTAAATATTAAAATATOTGGCAACACTAGGGCCCAGGTCTATGCAGGCTCAAT TTO TUAGATEG SACAGAGTANACCUCATUTA, A16 30 ITCTITICICAATCASCICATTIC TTIGTIGACCTACACAATGCTTTTTCATATTTGGCAIAAAATGCAGATTTCTUGCACCT 10272 TTAAAAAAAAA,TTAGGGCATTAAGCAACCCTAGGGCCACATTCCTGCTTAACTTCTAT TT POTAGAGOT SAGAA STOCTGOOGTI TTTAAATACATAAACTOOCAAGTTAACCAAAGT TICTATTACTO COGTTTGATTGCTAGAGTAATCAAATTATGTTGTGTTTGGGCAGGCCTGT AABTARBITAATUTAUTGATACCTGATTTATATUGTCAGIAITGATGATTTATTATTTT $\{C,G\}$ TT ITAATAATATOTATTAGTTAGGGGTGTGAAAAATAATAAAAGAGAGAAAAAGATGTATAA CT COTA OTOP AAAAAAAAGTAGTGTGTATACAGTAATGAAGAGAATGGTGGOTGATGGTG GGATAAAHAAGAATTA PTTTGAAGACCTACTATGTGC TAAA FA ITTTGCAGGTGTT STCT TAAVTI TTATAA JIGITOTIGAAAGGITGATTATOOONATTIOATIGATGATGGITAOTGAGA OTHAGAGAGAGTTGTGTGTTGTTATATTATGCAACAAATAAAAAGCTAAGGTAGTATTTA TAT DAAG JAA JOOTAGGOCCACAT FOCTGCTTAACT FOTA (TTF) TAGAGOTGAGAA RTG 10351 OT BURNTTTTTAAATAWATAAACTOOCAAGTTAAO (AAAGTTTWAATTAACTTOOTEGTTTG AT PROTA PROTABLICAANTTATGTTGTTTGGGCASCOTTRIAAGTAGGCCAATCTACTCA FALCH DATT TATATOGT CAGGATT DATCATT DIATTATT TOTATATATATATATATCIA FIA TOA 100 TOT DAAAAATAATAAAAAA, ACAAAAGATS IA CAAS I DOTA DI DI DAAAMAAA PASPOT STATACAGTAATGAAGAGAATGGTGGCTGATGOTGGGATAAACAAGAATTATTT TOAAGAGCTA CTATGTGCCAAATACTTTGCAGGTGTTGTCT TAAGTTTTATAACTGTCTT GAAA MIRATADA TATTO TATTTOATTGATGATGGTATTBABA ITBABAGAGATTGTGTOTT DUTTA TAUTAT GCAACAAATAAAAACCTAAGCTAGTATTTAAAGCCAGTTTGGGGGGGTC DARAMUTCART JAGUAT TOTCOTTTTARAGATOTATGARTHT0900ASGSGTAGIGGCTC A MAAA PETERMATTACTTCCTGTTTGATTGCTAGAGTAATCAAATTATGTTGTTTCGGC 10444 AGGICTOTAAGTAGGCCAATCTACTCATAGCTGATTTATATTGTCAGCATTCATCATTTT ATTATTTTTTTTTTAATAATATCTATTACTTACCCTGTGAAAAATAATAAAAGAGACAAAAA GATGTATAACTCCTATTCTCAAAAAAAGTAGTGTGTATACAGTAATGAAGAGAATGGTGG OTHATSOTSOGATAAACAAGAATTATTTTGAAGACOTAHTATGTGCCAAATACTTTGCAG TUTTOTOTOAAGTTTTATAACTGTCTTGAAAGGTGATTATCCCCATTTCATTGATGATGG AS CAUTHAAASCCASTTTOGGGGGCTCCAAAACTCAACGAGCATTCTCCTTTTAAAGATC TARGAARATOO ITA SOGO 'AGTGOOTCACACTTG TAATOO TA DOA OTTTGOAAGGOOGAG GE-GOPA PAT PATGA POTCA EGAGATTGACACCATCCT/ GETTAATACAGTGAAACCECAT TT FGATI SOTA BAGI AATGAAATTATGTTGTTTGGGGCABGCCT YTAAGTABGCCAATGTA 10467 CICATA CONSATTATATO GICAGOATTOATCATTATTATTATTOTTAAIAATAATATOT ACTA CON PST CALAAATAATAAAAAGACAGAAAAAGATGTATAAGTGGTA CTCT SAAA AAAA JI AGUST STATACA TAATGAAGAGAGAT GOUG SCUGAT GOUG GATAAACAAGAAT TAT LIT BAASA COPACTATGTG DOAAATACTTT SUAGOTSTT STOTTAA GITTTATAACT TO THANKS BY SACTATIOD CONTITIONT SATISATION CAGACITISAGA SAGA STIGTG TOTT OUTSIATA FEAT SCAACAAA TAAAAAD UTAA SOTA STAT OTAAAG MAS TITT GEGGG

FIGURE 3, page 68 of 122

MOTO TAAAAOTOAAT BAG TATT TTOOTTTTAAAGATOTATGAATATGGCCAGGGGGCAGTG MITO A TAUTT BTAATOO DAG DACTTTGGAAGGCCGA BBT BGGCAGA CDAT BAG BTCAGGA GATTGACACCATOLII GGCTAATACA BTGAAACCCCATDTCTACTAAAAATACAAAAACTT

10785	CCICATTI DATTGATGAI SGTACT SAGADTGAGA SASTE STGTCTT CTTTATATTATGO AACAAAT AAAAACCTAAGOTACTATTAAASCCA STITS GGGCTCCAAAACTDAATGA GCATTOT OTTTTAAAGATCTAGAATAT SGCCAGGGCTCACCTTGTAATO CAGGA CTTTGGAAGGTCAGGATTAGAATATAGGTCAGGGTCACACCATCTGG CTAAGACTAGTGAAGCTCAGCTC
10846	ACABA FABRAD CITARS TAGTATTABAGC AGTIT 1GGGG CCTCCABABCTCABTGAS CATTOTO FITTABA SATOTAGAS TATGGCCAGGGCCAGGGCCAGTGCTCACACTTGTABTCC CATTOTO FITTABA SATOTAGGATATGGCCAGGGCCAGTGGCTCACACTTGTABACCTGGCAGCTCAGAGCTGAGAGCTGAGAGCTGAGCAGCCTGGCACTGGCACCTGGCACCTGAGAGCCAGAGCTAACCTGAACCTGAGCGCACCTGCACCTGGAGCTCAGACCTCAGACCTCAGACCTCAGAGCGAGAATTCCTGAACTCAGGAGGAATTCCTCAAAAAAAA
10847	CAAATAAAAACTAAGCTAGTATTTAAAGCAGTTTGG 300 30T 10AAAACTAATGAGCATTAAAGCAGTTTTAAAAACTAAAAACTAAAGAGAAAAATTTAGCAAGTTTTTAAAGAT TATGAATATGGCAGGGG .A 90000 10ACACTTGTAATCCCAAGTTTTTGGAAGCCAGAGTTGCGATAAAAATTAAGAAAAATTAAGTGAAAAATTAAAAATTAAAAAA
13842	ATGA OTTEGETEACTITAGCTECCATCACAGTUTOCA TCACAGTATAGTOTTAGTGGT SOTA ATGACTAACTGAACAATA SATGGCACTGACAACAACAGTCCTAATCATTGCTGCTTA SOTA ATGACTGCTACATACTGCTCCCACCACAACAACAGTCCTAACTCCTACACTACT SOTAACTGCTCACTACTACTACACCTCCACAGTTATAGACGCCCTCAAATACAGGTCTAAGTTAA ATGAACAGTCATTTTAGCTCCCGCGCGCTATTCAACCCCTGGGCTTTGCCATTGATSTAT 16, AL ASSTICTACCTTCTAAATAAAGAATTTCTGATTCAACCCCTGGCTTTGCCATTGATSTAT SAUCCCTGCTATGACTCTCACACACCTCTGACCTCTACACCCCTGCCCACAAAGCACAGGCACAGGCACACCCCTGCCCACAAAAGACCCCTGCCCACAAAAGAACACCCCTGCCCACAAAAAGACCCCTGCCCACAAAAAGAACACCCCTGCCCACAAAAAGAACACCCCTGCCCACAAAAAGAACTACACACCCCTGCCCACAAAATGAACTTCACACACA
14103	CODUTEGACTATE STUATEAGGGGT-O FAAATAAGGTATAAGGTTCCAT ITTCTAAATAA AGAATTTCTGACTATUA TOCATGTTTCAAATAA AGAATTTCTGACTATUA GCCTTGCTGCCATTGATGTATGAGCCCTGCATCTTAC AGAATTTCTGACTCTUA GCCTTTCCTTACAGAAAGCACAGGGCCCATGGGAGGTTCAGAGTTCGAGAGCCAAAAACTGAGAATGAAATTGAAAACTTGAGAAACTTGAGAAACTTGAGAAACTTGAGAAACTTAGAAACTTAGAAAACTTAAAAACTTAATATACAAACAATACAATACAATACAATACAATACAATACAATACAATACAATACAATACAATACAATACAAACAATTTAAACAATTTAAACAATTTAAACAATTTAAACAATTTAAACAATTTAAACAATTTAAACAATTTAAACAATTTAAACAATTTAAAAAA
14128	COTAMA (MAISTATAMOSTE ICATOTTOTAMATAMAGANT TTOTAMTOMAGCOTOGGT TOWN CATEGAL STATIMA SOUTTGTAT GOATCTTACOM TTTOGTGTGTGCCAGCCTGOTG TOWN CAMAGCACAG MGAGCOT CAGGGCTATGGGACCTCOMISTTGGTGTGTGAGAGCAMAA COMISMO CAMATOMAGCACAGTCGTAGTGAGAGTTGAGAGTTCAGAGGTAGCGTGTTT COMISMO COMITOMICOMITGGAACCT CTAGGATIAMAGAGTTT BAGAACAGAGACAGCAMAICAAA TOWN CAGAGAGTAAAAAACTAATATACATAAGAGAAGCTAGAGGAACAGAGAGAAACAAAAGTTTAGAACATTATAGAACATTAACAGAAAGTTTOCATCCTTTTTTGAACCTAACAA TTAAACATTAATAGATTATACTTACTGTGTTATAACAGATTTTTTTT
	C122

FIGURE 3, page 69 of 122

TCA :ATCC: AGCATTGSCAGC!TTCACCT:DCCCAGCTACAAGTCCAGTGGAAAGGAAACT
TCT:TTT:TTAT:AGTTCCACAAAAGTC:TTGGGCCTGATGT:ATTGGATAAAACTTAGG
ACA:ATGCTCATTTCTGAATATGACACAGTGGGCAGCATATTGTAGTCTTTTGCTTGACA
TGC:CCTAGT:AAATCATCTTTTAGAGCTTGGGGGTAGTGAGAAGAAAAAACTGT
GGATTTAAGC:AGCCCACCAAAAACTATAGGACAATGGGGGAATAATTCCCTCAAAGG

AAT GOORT GOTATTA COAAAA GAATOGA BATT GAATGOTT GAGAGGCAAAATAGATATA TATATATATT PT PGTCTATTAAG GATATATATATA TATAOACTAT OTATATA FAGATGTAAA TGFATTTATTOT GTATTTATGTAT TATTOTAAATAAATACATTTACTOTOTOTATATA TATATTOTAT GTATATATA BATG COOCCATT SOA GATOTTTTCAGAAAAAGAAAATAACAT

TATATATTCTATCTATATATAGATGTCCCCCATTGCACATCTTTTCAGAAAAGAAAAT
TCAGACAGGCTGGAGCTGAACCAGTGCAGACAAAAGTCAACATGCTAAAGTCAGAAGAG
CCACCAATGAGACAAGCACATACAAGGGATCTGGGTAAGTCAAAGCTGAGAGTCAGGGGTCTTTGG
GACAGGAAAGCTCTGAAATTCAGGCTTCTGAGTTAATCAAAGCTGTAGGGGTCTTTGG
TAATCCTTGTCCAGCCACGAGCAAACCTCTCTCTCACAGAACAGTTAGAAAGTGCTAGCCA

AUGACAGGCARAAG STOTGAAATTCAGG STT ST SAGTTAATCAAAGCTGTAGGGGT STTT GSTAATCCTTGTCCAGCCACGAGCAARSCT STGTTCACAGGACAGTTAGAAAGTGCTAGC CATCARCCA MATAGAASCCA CTGGGACGTGGTCTCTCCAGGCCACTCTGATAATAAGTT GAGGTTGTCGGCTGTAAAACGTTTTGGTGATCCTGAGGCACAATACTCTGTCCCAGTGAC CAGGACATTTCCTGCTCTACTCAAACACCTCAAGCTATTGTGCACAAAACTCTTTAACAGTC

ATGAAGAAGAGGUTTUAAGUT ILGUTAAA TAAGGAGATOTGAAGCTGGCTCCTGTCCAAG GCAAACAGGGUAGTATGGTTCT ITTA "ATAGGT CATGGATTTACAGGGGACTGATATCCT AAGA JEAACACTGATGAGGCACAAGAUTGTAATGATTGAAAAGTGGTTTAGUTACAAAAGG TCAAUTGATTTGGGGGAAGGTGCACTTGTTTATTGAATAATTGATATTTTTTGGGAAAAAA TGGTACATGAGATTATTTTTGGCAATTATTTCTGTCT JCCT CAAACTCCTTGGGAAAAA

ATATAACTTOCTGOTT (ATTAATGTCA) ATTTGGTCATTTGACATGCTCTGGCAACTTAG ATATTAGTAGATATGTTCGAA SIAGACATTATGAGAAGACATGCCCAGAGAGACCCTGCC ATATTAGTAGGAAAGGTAAA LA IAGTAAGTA JAA STGTCCCAGTCAACCCA IAGCCAACA CGTCTCATAGGAAGCAGAC LA IACCCAGCTGAACATCTCTGAGCATTGTACGAA AACTAAA STTTGAAGCAGAC LA IACCCAGCTGAACTTGTTTTTGCAGCAATACCTGGCC ATGCT TAATGTTATATACA TIGAAACTTGGAAATGCTTTGTTTTTGCAGCAATACCTGGCC

16658
PSAAGGAGG TITTAA DOTTT DITAAACAAGATCTCAAGCTGGCTCCTGTDCAAGG
CAAACAGGG TAGTATC SITCI TITACATAGGTCATAGATTACAGGGACTGATATCCTA
AGACAAGAGTGATCAGGACAAAACTGTAATGATTGAAAAGTGGTTAGCTACAAAAGGT
TAACT JATTIGGG JGAACGT FOOTTGTTTATTCAATAATTGATATTTTT JGAGAAAAAA
BJTAJAT JAJATTATTTT JGCAATTATTCTTTTCTCTCTAAAACTCCTTGJGAAAAAA

PATAN DIT DOTTO PICATURA NG NGASATIT GGICAT TIGACATH DITOT GGICAN IT TAGA NATITA STANATAUSTITIGAAG DA SA SATITATGA SAAGAADAT GCOCCAGAGAGAD DITGOT BIDICATA BAAAGGITAAATA DA STAAGTAGAAGT GTOCCAGTICAACO DA DAGODDACAG

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ACTAAAGTTT BAAGCA BAGCTATH COABCTBAH CTGAAAATCTGTGAGCATTGTAGBAAA TGCT CAATGT PATATA CCACTGAAA PT. GAAA POSTTT STTTT SCAGCAATAGCTGGC (A

ACAGTATATAAATTTGAAGTCCCAGT (AACCCCA (AGCCCAAGATTAAAGCTTTGAAGCAGAGCA) 17099 TAT DOCA SET GA COTGANANTED NIGAGONOTISTA ROMANTICTORATETTATATA DONC TBARAPTSBARAT BEFTOGITION WAS CARTAS IN BOCARTAGARSCARC WESSIGTE TTO TACACITICS CTACCOUNTED ADDITIONAL CARREST GRANTAGEOGT SCHOOL ATH NA BOARTATT CTAGGTAG BAAGATAGAG AATGAATACATTTACAAATAGAATAFATA II.

AGARA BATCATTARTA DESTCATA A ARABA LAGRAT STARTRA PATCACCACTA TOGTA GA BAABAAMACOTTI TAAAGITAAGITOO IT GAABBAABBATTI CAAAGGABGIPACCTIOT BA GC TO AGAI AT AAAAGTT GCAAGA DAN ONAAAT DAN AR TAAAATTC DOOT ST SGAAT GTONA AAT I TAGOTO AT PROTAACTT GATTRAGAAT TTG STOTAGGOARAGA GAATRAGGT GC CTGGAAAAATCTCCTGCAAACTAG (FCACT)A CTTGTCTTAGUGCAGATACTAGCTT

AAGGSTATAGAGGTGTCACACGTACAAGGGAGAAACAAGAACATCTAATGCAAGCCCTGT 18139 GTITAATUITIAGTEGAGAGAGAGTGAAAAGAAATGITTGGGGGGAGAGGAAGGTCACAG GCCCSCATGGAATTTAGACTCCAAGTAGTTTATTAGCTTTGGGAAAATTATTTAACTTA ACTSCACTTACTAGGTCTTCTTCCTTCCTTACTCCAAGACTCTGAATACTTTAAAATATGG

TO LA LACKSTRUCTURA ACCTOTA A TOCCA SUA CTTTGGGAGGCCAA/GGCGGGGAGATICA CTTGA PGCCAGGAGTTCGAGAT (ACTCGGGG) AACATGCCAAAACCCTGCCTC1ACLAAA AAATAMAAAAATAGCTGCCATGCTGCCACACACCTGGAATCTCAGCTACTTGGGAAGCT GAGGCACCADAATTACTTCAATATOBCACGTCGACGTCGAGCCAAGATCAAGCCA OT MANTHURAGOUTS SOAGAAAAASAST NAMA OT UUTTUTCAAAAARTAATAATAATAAATA

ATTTATTGAAGAGTATTTCTGAT TATCAAGTTCTCTGTGTGTGAAAAAAATATCAGTGGCTT CCCATCT FATTTTAAGTTCAAACTCASACTAAAATATSAGTCTCTCCATAATGGGTCPCT 19303 SCOTSCOTTECTTTGAGACTTAI TAAACCTAACACTATGTTCCAGCCAAACTAGAC TACCTASTGTTSCCACAAACATGCCTCTCACTCTTTCACTGCTTTSGTCATACTACTGAT TOCATOTSAAATAGTOTOTAGGAGATTGAGGAGTOTOTOTOTAGTAGAGGGTGGAGATAG [T,T]

GCAGAAAACAAAACCAGCAAACTCCCCCLACCTTGGGGTTTACGTCCTGGGAAACAAAT A CATATAATGATTTTTAAATAGTTAAATGATAGAAATAATAGCCAAATAGAGTGATGGGACAGA PASTGAGO FOTA PROCTA CATRADA COSOTOST CAGOGAGAGAGGOATCAC DEG AA JAGATSATATITTAACIGAGCCTTGTTG TAAT CCATAGAACTTICTGCAGTGTIGGGA GA LATTOTATATOTGTGCTGTGTAATATGTAN SI AMTAGCAACATCTGCGGCTATTAJAC

A 1A 10 TO TO A STOTTO ACCORDED TO 150 TO A TACTOR ACTORD ACTORDA AATA ACTORD TACHAHATIGAGGAGGGAGTGTGTGTAGTAAAHHITGGAGATAGCGGAGAAAAAAAAAAA 19501 AASTTTAE TAATA PA JA PAAA DAAA DUUTO OO ATTTUGGG TTOGGGATOLIC II JAAA D ATACTACTTAAATGA FACAAACATA EDGAAATA (ACTCATGGGACAGAGAGTGAGCTGTA OT BUILDING AGAIT AGAIT

T PARCOTTOTTOCAATCCATAGAACTTTOTO PACTICT GGGAGACATTCTATATCTGTGC THIDIAATATHIAGGCACTAGCAACATCT HIDICTATTACACATTAGAAATGTASIGAGC AT BACTGAGGAACCAAATCTTTCA FOTAAT CTAATTTTTATTAATTGTAATTTAAAAAAGT CACAT STGGGTAGTGACTGTCATATTAGA "ASSIGCTAATGTAGATTGTAGAATATTTGAG

GARGO DAG SGCTTTTATTGACCT SGTTU N° FURATUATTGTATGTAGAGGTGAAGTAAAG 22852 PHAGITSCAGGTGCAGGTGCAGTCACAGAIHATGCTTTTATACTTGTGGCATGTATACGAA ATGTT PAKTAAGCTCKT CTCTGCATG 2 FCATTTTACHTACHTTAKTAAA BGGAGTTCACCA AASTTCATCICCAACTCAGGCATCTCAACCAGTTTTTGTTTTTTGGCTTCTTCCTGGAA TITTITIT RAAARAAAAAAAAATUAARST ROAA MARTTACAAGTGTGTAATTTOTCATTGTGT 13. A

TACCIDACAAT TIGGGGAOCUTGAGITAIAATIITTTTGCTGAATTTGTGAATAATGTC TIFOT PATOTTS AND COLOUT STRUCKTATURES CARACTAAGGCTGAGAGCATACACAGGGA PUTATOTO AGDINAGSTAGGAGNIA SETOA I SATECTAACACAGAANTTTTTGAGGSTCAC COMA SOC COCCTACT OF PROAGRATICATOR MAINTITTINGCAGGC AGTOOT FRAMA AGT TOTACHDAGAANAAGGAATT SONGGTGATTTH AGAAAGAACTGGCAGACTDGGGGGGGGAGGC

STOTIGTSATS FIT AATSOTTSTUTTA ON A FEST SAAASTAAGGCT SAGAGTATACADAG PROCEASTTTOTO APTOAGENER OF TRANSCEASE CATGORAGA ACADRACTTT ACCORDINATION ACCORDANCE OF THE ACCORDANCE 23210 PAGECTAL PRODUCTS TRACTOTTO OF SOUTH AND THE SANGEAGE STRUCTURAL CONTRACTOR AND CONTRACTOR OF SOUTH AN RUCACTE PADAAA LTG SOTCAG PETSG - CEENET SOCATOOTT PETTTOCTOG TREOT SC AAG CABITOTA GYTAA JOTA I ITGOMBAC (TITA JOSTGAAATAAGAGGGA GI STOT GT TACACTSCTGTTA (ACACAAA (AAACAAA JUAAA FOTGCTS) AAAAAAGAGGCA SSTTGAA

FIGURE 3, page 71 of 122

ATAAATTATTTTTA GII BCAA CATATAACGTCAATISTCAAAAATA ISAAA GA BGCA GGTTG CATAGGGA SII CTGA GI AGGAGATCIITGAGATTIIAGT ST BGAACGTCAIIAAAAATAAATGAG GGAAAGTTTIIGO CTG II COLTGAGGIIA CAAAAATTAATTIITGGIICOOCA BGCCT CTAACTGAG METERGAAAGAAGATA CII SCATTTTII TATCGGCCAAAAAGGCCAAAAACA AGACAAAGTGAGTA

24040 ATTTGGAAAGETA IT SCATTITC TATGGCCAAAAGACACACACACAAAGTGAGTA
CAA JATTT SGTCT 3GCAGATT FOACT JOACH JOACHAAG JCCAAAACACACACATGGGC
TGGCTAGCAGT JSCGAGGTT COCTTT IT ITAGTCTGAAAC JTCCCAAT JAACATGGCT
GTTAGAAA JCT JSCGAGGTTTTCCAAAAT FG JTTTA JCACTTCTACCTTGATAA JCCAACT JC
CT JTGATACCA JCGTTAGAAAGTCATCTAATT 3C JTTTAAA JTCTTCTC CAACAF JJ
IG, A!

TEGARTAGCAAASACAARTOCTTOTSACCATASTTCTAATTS TETEGGGCTGG TASTAT SE TTGAATTAGCAAASACAARTOCTTOTSACCATAATTS TETGACCCTAA TOT CAGCATSATGSTAG ATTIAATTGTG SCCTSIS AAAATG SOTTTGTTAAAAGCCTAA TOT CAGCATSATGSTAG TOGGTT TAGCTSTCGTSACBAGGATGTTATCCTSTAAATGGACAAAAGTAAGGTTAT SAGA CACCAGAATACTTGCT STITCTCTTTTTTTGTGCACATSGACAAAGTAAGGTATGGACATAGTAG

24536 TOTTTOTOTTTTTCTGTGTA//ATGCA/CANAGTAAGGTCATGAGAACACA//AGCAAGATG GCGGCCATTGGCA/ATCA DGAAGAGAACCTCACCATAGTGGCA/CATGATCTCGCA/CTTC CAGTTTCCAGAACTGT DAAAAAGAAATTTTTGTTCTTTAAGTCACCA/TCTCCAT/JAAA TGGTTA/TGGCA/TOTTGAGCTGA/CTAACACCACTGGTAATTAAGGTGTTTCTTCCA/T/JAAA AATGAAATGATGGT/AATAGGAAGCAAA//AGAAGCTTAACCA/DAAGGGCAGAAAGGAAAGGAAGGT

25125 GTCAGTGAGCCACAGTGAAGICCAGAGAAAAAATCGAAATAGGAGAATCGGGCTTAAAC
CTCAGTTITSCTGCTGATTAACCTGTGATCTTGGGCAACCAGTGATCTGTTTCTTTT
CAGTTTCCCTCATGACCCTGAGTACTTTAATAGGCCTCTATTCTCCCATGATATCTCTGTT
GAACAGATCATAAAGAGTAGTGATTATGAATCCAGGCAAAATCTTGTAATATCC
CATTAATTCCTCAGGCACTTTACACCTGTGCAACCTGAGGCAAAATCTTGTAATATCTC

GTTTCAGT FTTTATAGCTATCAAATGGGGTTAATAACAATCCTAFCACAAGCAGTCTTT ACAGGCATGGAATGAAAAATTGCTTGTGAACTGCTGAGTGTAAGGCCTATTATATTCAGT AACTATTACCTCTATTTTGGTTCAACACCATTTTGCAGTCTCCCCCAAACACCCTTGGTGC AACACCCTCTAAGCCTTGGCTATGCTGGCCTAAAAAACTTCTTAGAGCCCTTGATGACC CAAATGAAAATCTTCTGAACCCAAGGAATGCTTTCCTGGCTGTGAGGGTGGCAAGCATCA

CTATOACAAGCA STOTTTACAGGCATGGAATGAAAAATTGCTTGTGAAATGCTGA SOGTA AGGCCTATTATATTCAGTAACTATTACCTCTATTTTGGTTCAACACCA TTTTCCAGTCTC CCCCAAACACCCTGCTGCAACACACCTTTTAAGCCTTGGCTATACACCTTAAAAAACTTC TAGACACCCTTGATGACCCAAATGAAAAT TTTTTGAACCCAAGGAATGCTTTCCTGGCTG TSTAGGTGGCAAGCATCACACTCTCAAGGAACACTGTGCCTTTCTGCAACCATTAT

25623 TBGCTATGCTGGCTTAAAAAAUTTCTABACACCCTTGATGACGCAAATGAAAAATGTTCTG
AACGCAABGAATGTTTCTGCGCTGTAGGTGGCAAGCATCACACTCTGAABGAGTAA
AACTGTGCCTTTCTGCAAGCATTATTGCCCATAAGCATCATGTTTTGAGATGCTTTTTTA
CAAGTTGTCTTTTTTGTTCGTTATGCTTTTTGGGGTTATAGGAAAAATGATTATCAGGACTAA

ATTITAA JEA TETRAATE TA TETEGA STEGATT SITE SIGETAAS SA SA GAGAAARSSIT SCAA TE SAATT SITE ERSA ESTSAATAS SCARSET FESS SGUAS SA TETTATEGAARAACTATO CITTETO SO TERRIGES S. TOTT SGCACOT FESTAGAAAAT OF SITESATSATAGACTT STAG GITTATTETS SASSET SE STATOSTATE STATEGET TA TA LATOTGCTTTTAT STAGGA COATGUESTIT FOAT CASTATAGS IT ESTAATATATET SAAAT SAGAT ATGT SATGCC

GGT STT JAATAA SCATTAA SI GTCTGAA G SGTGAAT GGAACA GAACA GAAG SGTTG

FIGURE 3, page 72 of 122

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CATA SATTAATAGAAGTCTACCATATCTA SGCT (SGAGTGGTGGCTCACA) ("T STAATCC CAGCACTTTSGGAG (ACAAGGT) SICGGATCAT (AGGTCAG SAGATTSA (ACAATCC) CGG CTAA (AGGCTGAAAGCTTGTCTTATTAATAAAATACAAAAAATCAGCCTGACCTGACCGGT (3.06 GS 30 D T STAATCCCA SCTSCTTAGAAAGCCTAA AGCAGGAAACACTTGAA (CT) (3.33

(F), T)
CATOTO AAABAAAAGGAAAGAAAGAAATG DOAATTOGAG GGTOTO AGGOO GGA TOTOO
TUAATOAGAAAGTTTTGGAGTTGCCCCTCAGGACTTTTAACAGG TO OCCCAGATGAT
TOT GAAGAT GCTCACCGAAGTTTGACAACCACTACCTTTTGAATGACTTAACTTATGGG
ATACTAGAT TA BACTAGATTAGAG TOTGAA TTTTTTCTGTAACTCAGT TOTGAATAAAAAACAGTAGAGAAGAAGAACCAGATTGTAACTCAGT TOTGAATAAAAAAACTATGAGTTGAATGAATAAAA

FIGURE 3, page 73 of 122

AA MARKAAAGGAAAGA CA STOCTAGA CAAGGAAA CATOAT CAA STOTOTOTOTA SGAAT AO EERATA MAGA SKATATTISOOATIGT GTTGAAGA ET ATTATAATGATAATAA TEAGT AO AA ER GITAATAO CATACATTETGATTACATTETTGACATTTITOAAGGCATIGTET ATATT OTAA CAATRITA ETTECH CITCETGATAATTTTATTTIT COOTTAAAAA ECTICTA ACATA CARAAAGTARA STARSAAGGAAAGGATT STTAATOT REGATLITS ONTSTOCA SARRAA

31266 AC TESA SAAGCAT GOTTCAA MAGCAAAGGAAAGACAGT CETAGA MAGGAAA AMCAT CAAGT COMETTS AGGAA FACTTCA FATCAGA CATATTG MA FESTE GAA SAF FA FA TA FAA IGA FAATAAT FAGTACAATAGTAATAC ATAMA FIT FOATTACAFT FEE ACAT TE AA GOTALGT MAGTATATATATATAT TE MET MAGAATTTTAT FOT 1900 MAGAAAT MET MAGAAT MAGAATTAAT CATAAAGAAT AAAGGA FITGTTAAT CATAAA

> CTHE TEST HASS SAUAGE SAVAGTARAGAGA TOTAT SEGMENT TRATSGROTS FAG GTT HEASTANCARTAG TRATSTIGTE TRAGGGASSTTANG SUGGESAGGET TTTG CTA GASTATOTIS STED TEATTAATTAATAANASS POTA JAT SENASGETTECAGACTE CAA CTHEFT THE STORE SANGCAGGETTECTTTCTTTCACCTCA TECTGAATTCTTA WASCE CTHEFT SATISATE SATTTATTTATTCATTCAACTTTATTTAGS TTATA SATGCTA SAGG

TITIGATIA CATTITICACATTITICA AGGICATOTITATATI TITAATAATCITATITICCCTO
TIGATAA TITITATITI TICCCITTAAAAATCITOTICA SI TACACAAAGTAGAGTAGAGTS
AAAG SATTIGITAATCITICTTAATCITGCCTGTCCAGGIGAGAGGCAAAGTAAAGAGATGTAT
COOT SATTIGATIGCCTGTTAGGTTCGTAGTAACAATAGCTAATGTGTGTTACGGAGGTT
AA TITIGATIGCCTGTTAGGTAATGTCAGTGTTTACTAATLIAATAAAACCTITA SA

> CTHATTTATGTGT BAGTTGAGTGGCATTGCT BCACACTAGTTGGTGCAATGACATGTTT I ATAHATATTTAAATA ITTATTAATTTGATTTTATAGTTTGGTTTTAATATTTCAGAGTCA ATAHATCTATTTT TCTCGGTCAGACATACTTTTTAGGCCCCCTTTCAAAAGACCTGTAGAA CHAAAACACTGAGTTTTCTCATGCCACCTGGAGAAAGTGATCCTGTAATTATTTTTTGTGG HAAHTGAUTGCTCCCACACATTGCCTGTGGATAAGTGATACACTCTGGAATTAAACTTBCC

TAATATGATAGGT BAGATTCATTGAACTCTAATGAGGGGGTTTGTTTAAGGCATATTTTA

GUTGTATGGACTGTTGTGTGTTGTTGTTGTTGACAGAAAGATATTATAGGACACAG

GUACATCTCA CATTGAATCTGATTTATGTGTGACTTCACTGGCATTGCTGCACACTAGTT

GUACAACAACATTTCATAGATATTTAAAATATTTATTAATTTAATTTTAACTTTTAGGCCAC

CLAATALITCAGACTTAACATTTTATTTATTTTCTGGCTAGACATACTTTTAGGCCAC

FIGURE 3, page 74 of 122

AAAT STIAT OTCA GAGGAA RGTTTTGAGGATCAAATTAATTAATCTAT GAAATTATCAAA AATAGG - ICTAGAAIJATAGAAAAAT TTTOTTTAAT STTAGGTATGAATTOTTATTAATTA AT BART FOR COLDET STARBANCT OF OUTGIATAAATAT DIT OCACOTOATTOT OTTGOT O CT SATA FOLD POTOTOTOT OF OTOTOTOTOTOTOTOTOTOTAAT SATOVAT TITGUAGACOTS AT SCAT I DI A FRATTA IA I ULOTOTOTOTATOAT GEGAT DE COTUTUTO DE SESA EL AL SCATA PAR LA CARRACTE DE SESA EL ACTUTUTO DE SESA E CARTUTARIARIANA DUTUN UTOTTATOATSTOATOPOTOTTSTECTU UDTTGTCTGAIT GCCLAATT TAAACTAACCAAGATAT TEGAGGGAATCCGTAATT TAACTT TAACCT 34668 ACTO FOGRADO PETETOTO CONCETTE DE TRAGBOTO FORT OTABUT A SANGACTON IT CACT OF AAATTA JACT OGCACATTOGTACOCCAT COCTTGATATTGTTCATTCTTA TIGTATAATUTI INT INDAAATGOODOTTGOOTTTOTODAAFTTATATOOTTCAITAT CASTITAL ACTIVITICAAGAAGCOTCATTTTCACCACAGOUTCAAATGATFTCATTC AGGG: TGAACT TOUACAGTAGTACT CATTTGGCTGAACTTTACTACTCATTTGACCCTGA A of TAGACT S TITGAACATITTTTTTTTTTTTTATGCTTATGTTGTTACTGTTGTG A A A C A C AAGAADA DAGAGGA DAGGAS DAGAGTCATATTGATCTAAATTT DAGGTCTGTCATTGAGTG GO: TOGACACCO ESTOCA SOTCAGCCATGTTCTCGAGCTOCTTGCCCCTTTCCTGTGACA CACTTTTCTSTAGGCTGTGTTCTAACTGGAAGGACTCATTCACTGTTTCCCAAATTAGAC TRECACATTOCTATOCCATCOCTTGATATTCTTCATTCTTATTGTATAATC PROCETTCTS 34807 AAA 19. 11.1 FGC ITTEDTSDAART PRATATORCE CATTATGCACTTA ICACTTORTOC AA JAAN JOOTS ATTITTUASSACAGAGGGTGAAATGATTTCATTCAGGGGTGAANIT SCANAG TA MA IT MATTIGGUIGAACTITACTACTCATTTGACUCTGAACTCAGACTGUITTGAA D TILITIT INTEATOTATOOT PATGIT STIANTSTIGGAAAGAACACACAGAGACACACAT CAGACTUALATTOATUTAAATTTCAGSTCTGTCATTGACTGGCCTTGACACCCTGTCCAG GTCAULLATGTPOTE PASSTORTTSC SCOTTTORTSTGACATGAAAGTGATTATACCTAT TTCATAS SARTO ITGESAGGATAGAATTGAAAACAAGTTATAGTGACCTACATATAGGAG ATGACTUTECTEATCATAGCTGTGTCCCTAGTATCAAGAACAGTACCTGGCAAATAATAG GAAGASCTOCT STTGACTGGATACAAATCTTTTCCTGGTAGGGSTTTGTAAGACAACTCA TCTATAAGGATGAATAAA :TTTCTATCCTTCTGGACTAGCTTTC :TGCATAGCTAACTCA 36025 TITAATI CAGGOTA PATCACTICTAAAAATCAATGCATTAGAAT PGAATTAATTIGTG TTGAUSTAATTGATATAGTGTGTGTTTTTTTAAATGGCAGTAGGTTTGAAAGTGAAGGTG STITAL ACTITIT TALIARIAGECTTOTO FAATACACTTGATTGTGTCTTTTGTADOCAGTG CIT IT ITATACTATTAGCTUAGGGATTTGTACGTTGTTGGCCAACAAGTTTTGTTGATGC ATT JAAAAATACA-VUUTE JTAATTGCAACTCCASTSAC JTGTAATATASTAASAA POLTA ACTOTACO PRAGILACIONA ADAAAACECAAACECA PUNTENAAAAAAAA EL 100 ENAAGO TAGTERATTET ACT CAGTGGAAATATTTGCTATATTTGGCAGAACTGTCTTTTGTATAAA TAGT MACAGATA MATTICATOTTA SCACTGOCAGOTTA SOMTOT TETA A RIATTO SA OT CONSCRIGED TO TAKE A CARACTER TO TATAL A SECTION AND THE CONTROL TO THE GACTAGUTTTCCTGCATAGCTAACTCATTTAATTCCAGGCTAGATCACTTCTAAAAAATC 36058 ANT PRACTA SAATTSAATTAAT PEGTGTTCACTTAATTGATATAGTGTGTGCTTTTCTAA ATGG: A TA GOTTT SALAGTGAAGCTGGTCACACTTTTTTA LAGTAGGCTTCTCTAATAA CAST PRATTETS FITTETASSCAGTGTCTTCTGTATAGTATTAGTTCAGGGATTTGTAG TTSTTSGCCAACAACTTTGTTGATGCATTGAAAAATACAGTTTCTTAATTGCAACTCCA GTGARCITSTAATATNSTNAGATCCTACAGGTCTCTSTAGGANATATTGCTACTGAAAGT CARAGATGACTGATTAAGTCCATCTGATAGTTGATTSTAGTGCAGTGGAAATATTTGCTA TATTTGGCAGAACTGTCTTTGTATAAATAGTGAACAGATACATTCCATCTTAGCACTGCC AGETTA/GATET "!TAA/ESATTEGACTATTTACTTAACTGAESTACAGCCCATGGGA(AC GASSA SA CTES GTAASACAAS POATSTATAAGGATGAATAAAS TITUSTATISST BUTBSAS TAGUTITOTO LATAGETAACT DATTTAATTOCAGGCTASATCACTT STAAAAAATDAAT 36061 GCATTAGAATT GAATTAATTI GTGTTCACTTAATTGATATAGTGT FTGCTTTTTTTAAATG TO SATTOT BUILT STOTA COCASTIGIC PROTETATACMA TRACCICAGGGA STIGITAC STI TTGG CAACAAA TTTGTTGAT SCATTGAAAAATACAGTTTCCTAATTGCAACTCCAGTG AACO FOTANTATA (MAGATECTTA DA DETOTOTOT STAGGAARTATT (CTAGTGAAAGTGAA TATATORTOGRADA STOCKT TO AT STEATGATTATTTATATORT AND ANATORTOGRADA TTOGGRESABLT OF OFFTST A FABATAGTGACAGGACTCCCATCTTAGGACTGCCAGC TTA PRATETT AAGGATTOGACTATTTACTTAACTGAGGTATAGCCTATGGGACACAGA A FT BAARD YT STAARTA IT AAGAT OCT ACAGGT CT OTH TA IGAAAT AT TOCT ACT BAAAG TO AAAGAT OA OPO AT I AAGSTO CATCTCATA GTTGATT WOAGT ICA GTGGAAAATAT TEGET

36418

A PATTE SECA SAACTOR OPPT STA PAAATAGTGAACAGATACAT POCATOTTAGGACTGC CAGCTTAGGATCTCTTAA SGATTCGACTATTTA CTTAACT GAGGTACAGCCCATU SGACA

CACATCACCTATTGAATTCCAGGTCTTAGCAGTTTATTAGAAGTGTAAACAATGCTTCCA

- 36743 GTTAAGA (GATTI AT DELTTI) DITT (ATTT DAG DITAGTGCASTGATT DE ABLITGGGA
 GTBA FILLI GECCETTEDUCET (DI 30 BEFA CATGTEGCATGTET BEAGA DA DE ITIAA S
 TOT LADAA (TEAGGACT BEAGAACTACTATT PACATTTAGGTAAAACEA FEBATGTO F
 AAC (ALCOTSTAAT COAGABA DAAA DECTAMA DAAATTATTTTG SECTAAAATTA
 CAATAATSE GAGGITAASAAA DET ATTCTATTTITGTAGT DATTAACTAT DECCETE
 LADAA

37577 AUTUAACACTGTAAAAGAAAACTACTTCTGTGGAAATTAAACAGAGTCATTTTCTTGTGG
TGAAAAGGTCCTGGGTTGCCTCAGTGGGTCTAGACTTCAGCCTTGGCTACTAAACTTGC
TCATGGGCCTCTGTTTCTTTATCTGTATGATGGGAATAATTTCTGCCCTGATTACAT
TAATGATGGAGAGGATCTATAAGATGGCTCCTAAGTTCTGTAAAATGTACCGCAGTTGCT
CCCCAAAAGTGAAACTTGGGATTCTGAAAACTTCTACACAATCCCAGTCTATGAATTAAC

CTTAG -MATCACTGCATTATTA ETTCAA GAAGTATAT TTATAACTGCAGCATATCAGGAA AATGAGGCCAATATAGTAMAG CAMAAT GIATATTITAAA GGACTCATAT FOTAAGCTTAT ACTGTTCTTTTGTTCAAATAC TTTTCTATTATGCAATGTTATGGTGATMGATTGCAGAA ACTGTTGGTTGTGTTTAAAACAA TTACATGAAAACATCAAAANTAACAAGGAACICTG GTCCCAGAAATGTCTTTAAATATTTTCTGATCTTTCAAACTGMATCCAAAGGAACICTG

TOAAATOGCAAAAATTCAAAATOOCTAAAAGTOTAAAATTTOCAATAGUTAAATTCOTGAA AAACACAAATTTTGAAAAGTTAAAATTG CAAAATCTTGAAATCTTGCAAAT (AAATOOTGGG GAAGGCATTAGTGTATTTTTG STTGTACAAAGGATAGGTGCATCGTGTTAGTTACATCAT ATTA BOCAGAACTOTTATTOCCTTATTCOTCTTCATTTGGAAATTAATTATGGTTAAACTGA CATCCATATTGGAGCTGACAAGOOGCAGACATSTGGGCTTAATTTTAGGTGTACACTTGA

TARGARDOTCA PTTTCTTUA LOTIS LAAAAAT GIJAAATASTAATACTARDOCA CAGGGTTG
TTTR LITTGA CTAAGTRAG MAR LATAGGGAAGA GITAGATAGAGACACTAGGT
GOST SITCA GGGTTGTTTGTTT MATTCATTTAAATTATTCCAGTATUCCCTAG LGTGTA
AATAGGGAA COTGTGA DATGA RECTOTG GAAATTTAATCCAGTGCCATATGCCTTGGT
GATGCTGATGATAATCTTGA RAMA A CAATGCPGAACTCCGCAATCTTGAATACTGAAATC

CARABATTOABARTOCCTABA JTOTABART TETTARTAGOTABATTOCTGABABACACAA
TETTGABAGATTBBBATOCBABATOTTGABARTOTTGCBARTOTTGGABATOTTGGABATOTTGGABATOTTGGABATOTTGGABATOTTGGABTTAGTTA JA POBTAGGAB
FAGTGTATTTTTGGTTGTAGABARTGATTGGABABTTARTTATGGTTTBBAGATGGATA
TABATTGTTATGCTGTTATTGTCTT LATTGGBABATTARTTATGGTTTBBACGTGACTA
TTGBBBCCTAGBAGGGGGABA ATGTBGGTTTATTTTBBCTGTAJBOTTA

38509 AGTANTACTACCOCA NA PROTT OTTTO TOTGACTAASTGAGO NATATABBGGANASGCT
AGATASASASAGUTASCA OTTS OTBGST SCTCAGGGTT-STOTGTTTSATT CATTIAAATTA
TTTC CASTATCGCCTAGTGTGTAAATAGTGAATCTGTSACAT SGAGS OTTTC CAAATTT

AATODAGT RODATATGOOTTOGTGATG "TGAT DATAM DTTGAGAAACAAATO TGAAACT CON DA FORTGAATAGTGAAATGGGAAAAATCGAAAATGGGTAAAGT TAAAA FTT SCAA AGCTAAAT DOOT SAAAAAGACAATATTI DAAAGATTAAAAATTGCAAATCTTGAAAACCTTGC AAA TOAAA COOTGGGGAAG HATTAGT FTAT LTTTGGTTGTA (AJAGGATAGGTGCATCG TGUNGTTACATCATATTA GGCAGAACT: TTATCCFGTTATT GT GT TATCT GGAAAITA ATTAT BOTTTAA IGA BATBUATAT EBUALCT JACAA BUBBDA BACAT RIGBGO FTAAT TI TA PERSTA DA UNTIGACA GUA PULA AGA DA DA DA TOMARA DA TRESTA AA UNTIGACA CA TRA DE TAGA DA CANDA DA CA AGAGAGAC FAGCACTIGG FUGUT SCIPCAG GGCT STIPL GFCF CAT FCACTTAAATTATCTC CASSIALCO DETAGTIGT STAMATAGTIGAATOT STEADAL SAN SONOTOTICODAMATTIAATO CA PERSONALITAT ROOTT DEPONTING TOATANT PERSONALING ACANT COTGAN POORS CEATAAC STITAAAA TOO GAAAAAS TITAAAAA STOTAAASITTAAAAT SO TAAATTOO GAAAAACACAAATTOTAAAAATTAAAAATTOOAAAATOTTOAAAACTOTTOAAAA

38573

38624

CAAATO TOGGGAAGGGATTAGTGTATTTTTGGTTGTACACAGGATAGGTGCATCCTGTT ABTTACATCATATAGGCAGAACTETTAPECTGTTATTGTCTTCATTTGGAAATTAATTA TGGTTTAAGSAGATGCATATTGGAGGTGACAAGGGGCAGACATGTGGGCCTTAATTTTAGG TUTACA ITTGACTGGATFAAGGAATATCTAAAACCTGGTAAAACATTACTTTTGGTGTGT CTHTGA STOTGTTTC CAGAGGAGTG FUTGAC STAAGTGCATTAGGCOGGGAAGAFCTGCC

AZTTATITUZĀGIĀTOSCCIA NIGIGIAAATAGIGAA ISTGIBĀSĀTĀGĀGĀGGITSI ISCĀ

AATTTAATUCAGTGCCATATGCCTTUST SATGCTGATCATAATCTTGAGAACACAATCCT GARCTC GCAATCTTGAATACTGAAATCGCAAAAATTCAAAATCCCTAAAGTCTAAAATT TO TAA FAGOTAAATTOOTGAAAAACACTAA PTTT GAAAGATTAAAATTGCAAATCTTGAAA PCTTGCAAATCAAATCCTGUGGAA DGDAITA DTDTATTTTTGGTTGTACACACGATAGGT 15.Al CATTOUTAGTTACATOATATTAGG (AGAATTOTTATOTTATTGTTATTGTCATTATTAGGA AA TTAATTATGOTTTAAGGAGATGCATATTGGAGCTGN 'AAGGGGCAGACAT REGGGCTT AA ETITAGGTGTACACTTGACTGGATTAAGGAATATCTAAAAC ITGGTAAAACATTACTT TT SCHOUGHOTGTGAGTGTGTTTTTCAGAGGAGTGTGTGAGCTAAGTGGATTAGGCGGGGA AGATUT SHOOT CAGTGGTBGCAGGCACHCTTHAAT CAGCAGAGGCACAGGAAGAAGAACAAA

PTTC JAATAGCTAAACTCCTGAAAAACACTATTGAAAATTGCAAAACTCCCAAATCCTCA 38802 AATOTTGCAAATCAAATCCTGGGGAAGGGATTAGTGTATTTTTGGTTGTACACAGGATAG GT-SCATOSTGTTAGTTACATCATATTAG SCAGASCTCTTAT COTGT TATTGTCTT DATTT BURABATTAATTATGGTTTAAGGAGATOTATAT (18 JAMPTGATAAGGG GCAGACATGT BUG CTTAACTTTAGGTGTACACTTGACTGGATTAAGGAATATCTAAAACUTGGTAAAACATTA [1, 2]

DEBOGE AT TARRIFO AATOLAGTS TO AGANGADA DETTO AGANGAD TO TO TO TO TO THE TOTAL TO TOTAL GAAGATOT SCCCTCAGTGGTGGTAGCTAGCTTTCAATCAGTAGAGGGCACAGGAAGAACAACA AATACAGAAG ICAAAT I GOTGTC I GUGGGGTC OCTGCCTTTTCTTC TACCIGCACT OSA CAT JAGAAATATTOJAAAAABTGTAGTTTOAJAATGTTOACTTTOTOJATAABCAINJATG TOTOTACATGAAAACATGGAAACTT COTTAATAAATGTAGAGATGTCTTTTTTGTATATCT

ATTALAATTOVALATOTTUAAATOTTOVALATIAAATOAAATOTTOVALAAGOOTTAGTATT 38842 TTTGGTT FTA JACAGGATAGGTG JATOSTGTTAGTTAGAT JATATTAGGCAGAAGTGTTA TOOTGITATTGTCTTTATTTGGAAATTAATTATGGTITAAGGAGATGCATATTGGAGCTG AJAAGGG SCACACAT STOGGCTTAATTTTA GGTGTATACTTGACTGGATTAAGGAATATC TAAAACCTBGTAAAACATTACTTTTQSTGTGTGTGTGAGTGTGTTTCCAGABGAGTGTGT

ACCTAAGTGGATTAGGCCGGGAAHAT (TGCCCTHAGTGGTGGCAGGCACCCTTGAATCAG TAGAGGGTACAGGAAGAATAATAGAAGTCAAATTGGTCTCTCTGTGGCAGCTTGCTGGC TITTUTTUTAUTGCACTUGACAT IA GAAATATTUCAAAAAGTUTTUTTUTTUAGAATATSTTCA CTT TOTCCATAAGCATGA PGTGTGTACATGAAAAGATGGAAAGTT OCTTAA TAAATGTAG AGAPOTOTETTGTATATOTEGGTEG (1 GAAAT BGAAGATTEGTT (4 GATCTCAGFIT) TG

\$50759ACATST 9G-STTAATTTTA PSTSTADACTTSACT SCATTAAGGATATCTAAAACC 39029 ; BOTRAGACATTACTTTTCCRT JT IT TGT GACTGPOTTTCCAGAGAGAGTGTCTGACCTAA STREAMTRAGROGGGGAARATCTBSCCCTCASTRG PROCAGGCACCCTTCAATCAGCACAGG ECACAGGAAGAA CAAATACAGAAGTCAAATT GTCTCTCTTGGCAAGCT 3GCTGGCTTTT CT FORACTOCA DEGGA DATO AGAMAZA DEDCAAAAAGEGTAGETETCA/CAATGEGAACTET (T

CATANG (ATUAT STUTO FA) A FGNAAA (AT SGAAACTTO STTAATAAA TUTWAA SA TETO TTT PTG PATATOTT DGT PGGTGGAAATGGAAATAT PTCTTGAGATOT TAG PTC PGTGAGAAAAA T SOAA STGTGGTGATGAOCOATTO (AGTTCTTGATCAATTT OGT CAAAA GATTTAGGTT STICAR CATGRATTRA SATGA PORTE ALAGTRA ANTITA GERTARA CAATTA GOAA PAGETACATACATETGG AAA OF STACTET UT GAGETATTA CTTACE GAGTA CACTECA CT

GGCTTAA PTT TAGGTGT ACACTT GACTG GAT PAAG GAATATCTAAAACCT GGTAAAAA CAT 39040 TACTTTTSGTGTGTGTGTGTGTGTTTTTCAGAGGGGTGTGTGATTAAGTGGATTAGGC GGG SAAGATOTGCCCTCAGT SGTGS CAGGCA CCCTTCAATCAGCAGA SGGCACA SGAAGA ACAAA TACAGAAGTCAAA ITGGTC ICTCTG SCAGCTG SCT SGCTT ITCTTCTAC IGCACT GGACATCAGAAATA ITCCAAAAAGT STAGTTI ACAA IGTI CACTIICTCCATAAGCATC [A, 3]

TGTGTGTA CATGAAAACA 1G SAAA CTTCCTTAATAAAT GTAGAGATGTGTTTTT I GTATAT CTTCGTTGSTGAAATGGAACATTI CTT GAGAT IT GAGTTCTGT GAGCAAT FGCAAGTGTG GTGATGA CCCATTGCAGTTCTTGATCAATTT C STIGAAAGAT CTAGGTTGTGCATCATGT ATIT CAGATGATTGCAGTAG CAAAG CTTAGT GIA CAGAGTTA CCAACCATAGTTATATAC ATTTGTAAACITTAGTTT UT GACTTATIACTTT ACGAGTACA GTTCATT GCACATCTT

TAGA STEGACTATETTETTTTGCATTTTTATTTTTCT (AAAA CATATAGACATTATT
TTATGTTTCTCAAATAAAAAAACATTGCCCTTTTAAAATGTSAATAAATGTCTTTTAAA
TTTTCTTTTTTTTTTTTTTCCAGAATATGTTTTTTGGGTTTTTGAGATTTCA
ACATTIGGGATTATGGTUTTTGGGATTGTGTTTTCAGGATTATAGCCAAACCCATTCT
TCTTGCCTCTGAAAATCTCAAAACCCACTATTCTAGTCTCTCACTTTTAAAGGGTACAGGC

TGGTGATGACCCATTGCAGTTCTTGATCAATTTCGTCAAAAGATTTAGGTGTCCATCAT
GTATTTTAGATTGACTAGTAAAGCTTAGTGACACAATTATCAACCATACTTATAT
ACATTTGTAAATTTTACTTTTTGACTTATTATTTTAGAGTAGAGTTCATTTGCACAAACTGT
TTGTTCTAACCATGAAACTGCATTAGTACACCTGAGTGTTTATGTTGCGAAAATTGTG
ATGTTATTATTGAATATTTATTGTATAGAGTGGACTATGTGTGTTTTGCATTTTAT

TTTCTCAAAACATATA JACATTATTTTATGTTT DTCAAATAAAAGAAACATTGCOOTTIT AAAATGTGAATAA JG 0 33 FITAAATTTTCTTTTTATTATTTTTTCAGAATATGTTTTT GGSTTTTTGATOTT OT SASA OTT.JAACATTTGGGATTATGGTTTGGGATTGGGATTATCT CAGGATTATAGGJAAAGJATTTCTTCTTTGCCTCTGAAJATTTGGAAACCJACTATTCT AGTCDTCAGTTTTAAGGGTAGAGGCTCAGAGGACTAAATTJAGGTTCTCAAGGTTTTATG

TEAGATTTCAACATTTEGGATTATGGTGTTTTESGATTETETTTTCAESATTATAGCCAA A DECATTTCTTCTCTESCCTOTGAACATCTSGAAACCCACTATTCTAGTECCTCACTTTTAA BESTACAGGCTCAGAGSACTAAACTGAGGTTCTCAAGCTTTTATGTSCATCAGACTCACC TEGAAAACTTGTTAAAACAGACTTGGAAGGCEAAACCCAGAATTTTTGATTTGGGAGST CTGGTGTGAGGACAAGAATTTACATTTCTACCAASTTCCAGGTGATSCTGATECTGGTGG

A DOTICAAGAACTT SAFTAGT BETATUDTGACTGUAACAAT BGAATATIGUS DITT TTGTCTG CAAACA SAAACAATTATAGGAGUTT TTGTCANTAGGGT DA EGTTT BOCTTATTT TATUTTA ATAA SA BOTTTTGTAT EBACT TABOTETTTTATT TAGT DAGTONOTUSTT AD AATAAG AGGCTATUTG EGTTTGCBTTC DUGG BGGTGAGTTA OT BTGTTA FATTURCT SA PAGGGCT G ECCUTTGAGGAATATOTTTCC DCAATSOUAGTT CTTOTA SA B B BGC MAGGAG BTCAGAA

40666 TOT CACTAGGET CATESTITISCOTATTITATGTTAATAAGAGCTETTELATTGACTTAGCT

GTCTTTATTCTAGTCACTTCTGCTTCACAATAAGAGGCTATCTGT 3CTTGCGTT 1CAGGG GGTGASTTACTGTCTTATATTGTCTSACAGGGCTSTCCCTTGAGGAATATCTTT 1CCCAAA TG-VAGTTCTTGTAGAGGGGCCAGGAGCTCAGAACTTAAGGCTAACAAATGATTATCTTTCA TCA ACASAATTACTAGAGGAGACCTCAGA

ATH TITISGNOUA SAACADA DIGTAMODTOTISAGT PDAGGOT TTAHATGAG JOACHT STRA ATHU TATH SHACOTORAD LOAGTH TOAAATACTTISGT GAAAAG HTGAG TI SAAACT TA AA HARTAD LAHOOODTOHA LAGTA LAGTTI SETOT DATGACAT DAAA STA ITOAT SAT SA GOADHA TAAAATOTTOT DAGA STTUUTTTISA FUAACA SATAAG CAA SAATACHAA CAD CTAAAA STTIGAGG SCAACTHAAGT DIA SA FJAGAAGAA COTGCAG SATHUCAAGACTEG

TCAATTCCTATGGGACCTCAACCCAGTCTCAAATACTTGGTCAAAAGGTGAGTTGAAACT TAAAACASTACCAGCCCTTGGACAGTATAAGTTGGTCTCATCACATCGAACTATTCATGA TGABCATCATAAAATCTTCTGAGAG!TGGTTTTGATGAACAGATAAGGAAGAATACCAAC ACCCTAAAAACTTGAGGGCAATTCAAFTCCAGATGAGAAAACCCTGCAGGATTGCAGACT TCGAATCCCAAAGAGGCACTTAGTAATGGTTATAAACTCTGAGGGTTATTCGTAACTGAT

41090 AGTA COAGCCCTGGACAGTATAASTTGGTCTCATCACGAAGTATTCATGATGAGGA
TOATAAAATCTICTGASAGTTTGGTTTTGATGAACAGATAAGGAAGAATACCAAGACCTTA
AAAGTTGAGGCAATTCAASTCCAGATGAGAAGAAACGTGCAGGATTGCAAACTTGGAAT
CCCAAAGGGCACTTAGTAATGGTTATAAACTCTGAGGGTTATTCCTAACTGATGCTGG
CCTTGGGGTAAATGGATATCCTGAGGCTTTTGGGCAGAACAGTTGCAAACTTT

I CITTTTCTTGGAGGTCATGTTTGTATGAAAAGAGCAGTTTTCTGGAATTCATACAATAA AATGAGCCCTCTCATTTCAGGCCCTCTGCTGGGTAATCTTGGGCAATATGCTTCCCCCCTC CTGAGCCTTATTACCCTGTTCCCTCATTTTGGAAGCAGATTCTAACCTCCGATCTGCTTC TGTGGTGGCTCACTGGGATATTCTGAAGCTCAAGTGCTGCTGCTGCTAATAATAATAAT ACCAATTACTATAGCAACAGCAACAACTCTAACTGTGAGCACTTCTGCTGCCCCAGCTC

AAGAGCAGTTTTCTGGAATTGACACAATAAAATGAGCCCTCTCATTT TAJGCCCTCTGCT

GUGTAATCTTGGGCAATATGGTTCTCCTCTGAGCCTTATTACCCTGTTCJCCTGATTT

GGAAGCAGATTCTAACCTCCGATCTCTGTGGTGGCCTCACTGGGATATTCTJAAGC

TO AAGTGTTGCTGCTGCTAATAATAATAATACCAATTACTATAGCAATATCAGCAACAACTCT

AAGTGTGAGCAGTTTGTGCTGCCCAGCTCTGCGGATGGTCCCATGTGTCCCATCACACCACCC

(A, G]

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42650	AGAG JOAT AGTT SAA SAAGAGATAATGAGATTAASATGAGARATGGTAAGTGAGA STTOGG TOTG JOATAATAGTGAAAAAAATATTCTAGAGASA LI SAAJITCAAGTACAAAA STTTT TOTG JOATAATAGTGAAAATT JAAGTGGTT SAASTAATAGAAAGGAAS SCOCATSGGGGTTGAG AG STJOT JA LI LITA JACSTAGAGTGCTAGGAGA GGT BOTTSTAGG STCASTCA AGGACA AAC JACS JACG SCOTTOTAGAGCATA GGCCTTCCTGGGGGATCTTCTTT CAGCCCTTA [C.H] GGBL MAGGGAAAGCAAGGCAGGAACTGCTTTCTTTTTTTTTATTCATATCTCTSAAGTCCA ACCC JAAA LICTT LI JAAGTCAAGTATTTTTTTTTTTTTTTATTCATATTCTCACCCAAA TCTTAAJAA AGTOTT JAAGATATA SCAGATTCTCAGGATAGGCTGATGACTTCAAGGTATA AGTTAAJAAAGTCTGAAAAAAATATAGCAGATATATTTTTTTTATAACCAAGGAAAAAGCTTTAT AGTTAAJAAAGTCTGCAGCTTACTTACTAGCTAGCTTAAGCTACTAGAGGTAATT
43285	ATTGAATA DASSTA PTAGTS AT BEFORTTED CANTA DAGATA DAGATA DTGGTS ACATA ATTGAATA DAGATA PTAGTS ATTAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
44406	AA FORTOTOS COTTOS CONTROLAS CONTRACTOS CONTRACADA AATAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
44585	STIRGTANCATCATCANATTTTTANAATATATCACACACTTTTTGTGAATGTAGACT PSCTAGCTTTG FTGTGCACCCANTGATGCACACCCCCAACACTTCCTTGAAA PSCTAGCTTTG FTGTGCACCCANTGATACCACACACCCCCAAAGTTCCTGT GACCTACACAAAGTTCTTTTAACACTTAAAAAAAAAA
44772	ACUACDAST: TTAAGGCANATECACAGAAGGCTCAGGCNAGTATCGTGANTGGAGGCTGGAGGCAGGAGGCAGGAGGCAGGAGGCAGGAGGCAGGAGG
45507	ATAR ITEATURATOSTUA CITATOTGAAAAAAGTGCAGAG ITAAGAATGGAATIGAAATC TOT FAAAR TOGA GAGTGTAGAGAGTGAAAAAAGTGCAGG ITATGGGGCTATIGAGGCTATIGATGTTAGAATIGATGTTT TOR GAAR TOGA GAGTGTAGAGAATGTGAGAATAGTGTTTTTGGGGCTATGCTTAGAAAGGAA OFATURTS ITE GAAAATGTGACCTAAC ITAGAAATAGTGTTTATTCTCTTAGAAAGGAA OFATURTS ITE GAAAAAAAAAAAAAAAAAAAAAAAAATTATTTTTTTTTT

FIGURE 3, page 80 of 122

GTAAATTTAGAATGTCAMAIACGTACAGACTAATGCTATTTACCCACIATCATCCACCACCAC TGTTTATO A STESSETALIT MATTIS AAAT SGCTTOTTASCCTOTTOSAGAAATGATCT GAGGTGGT MAGASSTATS CONSTANT TGTCAAATAAASCAACTTOOTGSCACATATGAT 46883 AGGC TAANASC TATGACTES STATTESTGAACAACATTCT TAGTCAGCTGAACAAGCA GGT OTA MAAAASA POSTAKAI AATI MAOTT STITOAGGA ATGTOTTIAGOTGAGIAA GTGAAT BTOAA TAULTTUVAL TITTTATTITGTTGGTCTCAA FITGGTATTAGGCATC CATT : TAA JATAAAATA-TST TATGAATGGCASCIGST JATTAGATGTACATAT DAA ATCCAAGATCAGTAGTACAATTTTCACCTCTACCTCTCTTACCTCCTCTCCACCCCCTAACICA GTG 3-ACTO THADA FOR ACCURATE A TODA SANAA SASAC LAAGACACTT PTGATTC FT P CTTTCTTCATCCCTGTCTCCTCCTAAGACTTTTAATCGTCCCGTCAAGGCCAAAGTTTAGAT CTAACCCCTACCAATAAGHTTCCCCCAATCTCCCACCCCCTAHCTCCACAAGAATTAGCCT 47855 TOCCOCATTA CATCCCTTATCATTCTGCCGTACATTAGUAAGATTTGTATGCATGACTGT TAGACTGACAGOTGCCTTTGGGGGAAAGGGCCTTCTTGTGCTCATCTGTTCATCTCTTT CTOT: FIRSTHOST-CTGGGTGGTGCTGGTAACCTGGTGGAGCGAGCATGTAAGTGGAG ACATTTCACATAAGAGACACACCAGCAAAGTGTGTTGAATAGAATCCATTAATTTGCATT CCATTTTTTTGGAAATAGCTTTTTGGGATCCATTGGGCAGATAGTGAAAATTTCAACTAAC ATGATGGTGSAGAAAATTTTAACTTTTTTTTTTTTAARTTTTAARTTTAGAAACATTTTGTTT CATTTTATGAGGTTTTGTTAACTTTAACTTGAGGTTATGGAGAAAGGGCAGAAGA CTIATTTT TAPT PT PTTAATATT FOCOGTCAATTCT OT PTT TO CATCASTATTOODA TTTAAT 16 00000TA3GGC CAAGTTTAGATCTAAGCCCTACCAATAAGCTTTCCTCAATC 47885

TOUCACOCCIACO POCACAAGANTTAGCOTTOCCCATTATATOCCCTATCATTCTGCCG TACATTAGCAAGATITSTATGCATGACTGTTAGACTGACAGCTGCCTTTGGGGGAAAGGG COTTOTTOTOCTUATORATORATOROCTTOTOTOTOTOTOTOTOTTOCTCTT SOCTOCTCCTCCT AACCTCCTCCAGCCCAGCATCTAAGTGCAGTACATTTCACATAAGAGACACCCCCAGCAAA

ATTGGGGAGAGATAGTGAAAATTTGAAGTAACATGATGGTGGAGAAAAAGCTTAACTTTTGT GCTCATCTTAAATTTAGAAANATTTTGTTTCATTCTATCACCTCTGCTAACCTCTTAACT AACTTGACGITATGGAGAAA DOGCAGAAGACTTATTTTCTACTTCTTAATATTTCCGG TCAATTUTCTCTTCTCCATCAGTAGTATTGCCAGTGCCTTCGTTGAGACAGGTCATCTTTGTG

ARTOTA POAGOS TRACET DO ACAGAGAATTAGOSTTA COCCATTATACOCTTATOATTOT 47941 THE TRACTION OF STARS OF ASCATUTA AGTS CAGTACATT DATA TA AGAGACA DUCCAG CARASTOTSTORATASBATOCATTARTTIGUALIC SATITSTITIGUALATAGCTITIGS

ATTOCATTISGS CAGATAGTGAAAATTTCAAGTAACATGATGGTGGAGAAAAACTTTAAGTT TTGTG IT CATGT TAAATTTAGAAACATTTTGTTTCATTCTATCACCTCTGCTAACCTCTT AACTAACTTBAGGTTATGGAGAAAGGGCAGAAGACTTATTTTTCTACTTCTTAATATTT COGST TAATS STOTESTEST CATCAGGATGCCAGGGGCCTTCGGTGAGACAGGTCATCTT TOTGOTAAAGTTIGAAGTCCOTGAGATAAGACTATCTGGGTTTTAATACTAGTTATGCT

TTTTGTTT-ATTGTATGAGGTGTGCTAAGGTGAAGTTGAGGTTATGAGAAAAGG GCAGAAGACTTATTTTTTTATTATTTTTATTATTATTTC. CGTCAATTTTTTCTTCTTCTTCTATCATCAT 48328 TATTS CASTS OTT TRITISASATAGGTCATCTTTGTGGTTAAAGTTTGAAGTCCCTGAG ATAAGACTATC DGGGTTTTTAATACTAGTTATGGTAACAGACAGACCTTGGGTGAGTTAGT TAG FORTET DE 3000 DE CAGETTE CETCAAG CATAAAATGAAAA FAT FAATGOTAGC CAFTT

STARAGAGAGATT CRACAGECCTAGTTEGTGGCCA FISAA DOOTGEGATAATAAAAGCAA TOWAS AT ST. BEARCHASHTAATCTO TAACATTO AAAGATASSTGTGTGTGTG STGT HANCS CATACAGE SECTACHAGTAGATTATAAAH PEDATAAGGAAAGAGATGATGTCTG TIT OT CATATIDETSGCTCCTGACATATAASAGGATCATAAACGCACTTTGCAAAGC AAATOCCAD TECTSCAAFFETTGCAGCADCCFSGAGATCAGACTTTGCACATCAAGGCCCA

GAAGA CETA PET ETC TACTE CTAATATTATTATTECOGO COAATT OTC POTT CTO CAT CAGTAT TO MONOTHY PITTOTTOAGAGASAGEST ATOTTTGTSGITAAAGTTTGAAGTCCCTGAGATA 48391 AGACTATOLI STITTTAATACTA STTATOCTAACAGAGAGACTTTSUGTGAGTTASTTAC TOTTENT STATE TO TEAST TO CENTAL MADE ATABAST AT TARTOTT FRANCE TOTTE AGAGAGA PATT COACAGO TA STEGUT SUCCAGUGAAT CEUGGATAATAAAAGCAATC

AADTOTODOTOTOTO ATAGAAC OTTAGAADATOTOAAAGATA COAAGAGA GA TIC LAGAAGA SOMETA FAST OTGES MAGTASTASATTATAAACTG ATAAGGAAAGAGATGATGT ITGCTC POST CATATIONET SOCIOTOACACACATAAGAG ATCATAAADGCATTTTGCAAAGGAAA TUDCAGOTOT: MAATTOIGDAG AGODIGGAGAT AGACOTGCADATCAAGGODAGTG

CHATA LANDOTE DEL ASTANAT TA FAANT DOATAA GGAA LAGATERTE TE CTOCATAT COTE DO THACACATAAGA BAATA TA AGATAA AT TOCTO ATAT TOCTO BOTO THACACATAAGA BAATA TA AGATA AT TOCAGAATT COTE STANCA DOUGAGA BAAGA AGATA ATAT TOTO BOTO AGA BOTA ACTA BOTAAGA GOOGA GOOGA GATAAGA GOOGA GOO

48690 CGGACATCTTGGGAACCAGGTAATCTCCTAACATTTCTAAAGATACCTGCTGTCCCCTTTG
AACGCCATACAGTGTGTGCCAGATTATAAACTGCATAAGGAAAGAGATGATGTCTGCC
TCTCCTTCTATATCCCTGGATACATTATAAACTGCATAAAACGACTTTGCAAAGCA
AATGCCAGCTCTGGAATTCTGCAGCAGCCTGGAGACCCTGCACATCAAGGCCCAG
TGGAAAATTAATGATTTCTCCCCCGCAGACCTGCCTAGCGAGGCCCCGTGGAGGCCTGG
[T,C]

CATTGUATTUATAGU STTUTGAG SUT SATTUTTGUCCTUTTTTTGTTTAAAATAAAAGGGA AATGGUAAGSTATGGAGATAAATAATTTAUUAAACAGATTTTUTTTTUAUTTAATAGUA GSAATAAAAGSAAATTTAAAATGAATSTGHATAUGUATTGTGAGUUTGTTGTTTAATGUU ATTUTUAUATTGGGAAATTUAAUTGAUUTAATAUGUTGAGUTTTAATGUAATTA AATTGUTATATGGUTAGUTCAUUTTUTTUTAUUTUAATTTGTACATATGTAGAATGAGG

CATT BI BAGTOT GTTOTTTAAT BID DAI TOTDADATTEGRAAATTCCA DTCACCATAC DTG GGTTO PAGT DTTTAC TEAR AANTAAAT BOTATAT BID TAGDT CACCTTOTTGTAC DTC AATTE BIACATAT BID AAATGAB BIT GGTBAGTTGAAATACA BAATTCCTTTAAAD DAI GT PTOTCAATSTT GT ACCOMMANGET BACCTGAATTTCT GTGTAGG TATACT TGT BAAAAATGTTAAT DTCTAAGG TO DAT CACATACT DTGAAAAAGAATTTCTGGAAATT

54798 GTGGCAATGTTGGAATGGT JACAATGTTGTAATCCCAGTGGTAATATTATAATGGTGGTA
GTT STGGTG FTSGTGGTGATGA GATGATAGTAA GAATGAGGATCATAAGAATCAACAG
CTAACATTTGTAGGAGHTTTACLATTGTATATACAA SGCATGCTACAAGAGTCTTGCATA
TALCAAFTCCATC GTTTGAACLCCTTTGAAGT
GGGTACTACATTTAGAACTAAGTTGAGATATTTC GAGAGCCTACATTTAGAACTAA

ACAAA STIDA SAAT OT SATA CAGA - CATAT KATGTOAT CATATATATATATAAGTG "TO'AAC TISTTO STITA OTT SAATKAC SAA - CAAAGAAGGAA CAAA SAGAA SGAGTGASISGAGGGASG AATTIAOTT STITTOTAATOTTAAGATTOOTTIT "TGAAAATAGAGATAATTOTAG" ATT

FIGURE 3, page 82 of 122

TAT REALANTOAKAT GAGATTAAAAAAA STOAAAGOTOTTTGAAAACTGTOAKGTOTTOTO TAT FTACHAR REGITARAN CATORGA SCORGET FORTRATTACTOR FT PATTORTT DAATA AGIT SAGTANITTO OTOAGAGCCTACATT LAGTAAA (TAAGACAAAGTCA SAATTIGATA 55058 CAGGO TA TATGATOTORI DATATATATATATAAGT BOT DAAGTOTTGGTTAGTTGAAT BAG GAA KOANAGANG SAA SAANAAGAAG SAGTGAG SGAG RAAGGAATTTACTTGTTTTCTAAT CTTABGAPTTO TTTTTTGAAAATAGAGATAATTTTABGATTTATGGAAATGAAATGAGAT TARARANSO TARAGOTO PERGARANCISTORAST OTECTIOTATGTA ISAGGG IS ARACC $[A, \cdots]$ TORGA GOAG TITCATRATTACT CATTCATT CATTCAATAGATATIT GETTIT CIST PIT AGG (ACTASAATATA NTO GG (AAAACAAAGTAAAGTGCCCTCAGTGAGCTTTCAGT OGA ST "TAGTIGA DA DANDAG DABATO DEBIGGAAATATATAGTOOT STAGGAAAAAATA GGGTGGTGA GGGAAGOO TOTGATAAGGTGATATCTGAGCAGGGTGAAAAAAGGTAAGO GAATGAGGAAGGAAAGAAGGAAGAAGAAGAAGGAGTGAGGGAGGGAATTTACTTGTT 55171 TTGTAATCTTAAGATT CCTTTTCTGAAAATAGAGATAATTGTAGGATTTATGGAAATGAA ATGAGATTANAAAAAGTCAAAGGTCTTTGAAAAGTGTCAAGTCTTCTCTATGTAGGAGGG CTAAADCAT TAGARGCAGCTTCATAATTACTCATTCATTCATTCAATAGATATTTGGTTT TCTGT PTTA 36CA "TAGAATATAGTGOGGAAAACAAACTAAAGTGCCTGCCCTCAGTGA 3 TTODAGTOGA PTOTAGTGA UAGACAAG DAAA TGCCAGGTGAAATATATAGTCCTGTGGGA AAAAATAAASSATGGASGGSGTGAGGSAATATGTGTGTATGTTGGGGGSTGGGGTGAGT. F TTAAATAGOGTGGTGAGOGAAGGCCT TGATAAGGTGATATCTGAG/AGGGCCTGAAAAA GGTAASHCAGGGA FTCACACAGAATCTGGGAAAAAASTGTTTTATATCCCACAGGGGAGT TTAAAAGCCAAATGAGGAATGACACCACCACTATAAGAATGCTAGGAATGGGATTATGCA TGCAGTCAARTHARTHTTTCCCTTGGTAACCTCCTCTGGGGGGTCTCTGAAGGCTCAGT 55801 CAAGGTOTGATGT: TOAGGGGAGATACTATTATOTGAAAGCATGGTTCCTCTGGCAACAG ACTAGGCAUSTCATCTGTGCTCATGGCATCACCCCTTCCAGCTGGGAAAGACAAAGGAAA GTCAGGGAGGTTCTCCCCACATTAAATGGAAAAGTC "TGCTCCACCAGGGGTCTATAATGA ATGGTTTATTTAAGTCTATAATGACCTAAGATAAAGTTAATTTACTTTATTCAGATTTAC CCAAAGGCAGGATATCTGGAAAATGCCAAGGTCAGGGAAAAGCCGAGAGGAAAAGATAGC COGREGARARGATARCTARCTARGATORAR JAGRORT SGRARAGAT FORGARARATGACG 56324 TTGGTGATAGTGAGTGTGGCCAGTATTATGATAAAGATAGASGAAATGGGAAAGATATTA CINAAAAAIAIGUUTTUTNIITAGAAT TIIAAATAAATGAGGTAATTTGTGGAAAGCAG TSHCARACTROATTOTETRETCTTAGTTCCAAGTCTSCTAGGAACTGCCTCTGCAACTTS GGARAGET FIRTHAT TTO FTTO TARGET TA SETTE STOTTE TETETATGACATACAATAS [A, 3]GTPTTAAGTCTAAATGETPTTAGTTCTCTEGTGTTTAAGGAAGGCCCCATGTGCTCTGAG GAGACCCTGAATCCCTGGTCCTCCTGGCTGACCTTAATAGAAACATTGAAAGATGG AGATTCATSACAAGTAGTCAAACGGAAAGGCATTCATTTTGGAGATCAAGTCAAGCGTCCA GROTONTOOGAGACA TOAAAAASTTBAAAGGTTGCAAAATTGAGGGAGAACGACAGTTA ${\tt CAA} : {\tt TTGOGAAAG} : {\tt TTTTTGATTTTTTTTTAAGGTTTGGTTGTGTTTTTGAGAT}$ 56557 G TETGAS JAGA D CTSAATO DATOCCTOSTOCTOTOGGCI GACCITAATAGAAA DATI G AGGGTGCHGSGTGATGGGAGACACT BAAAAASTTGAAAGGTTGCAAAAATTGAGGGAGAAC ACART PATGATAGET IA FRATAACT MIGITT PROCAGAGETTSTAGAAAAACTTAAAGA T FGAT ET GAAAT GOT FOANGGOT A TOTAVAA PGOAGAAGGAGGGGTGAGT TAAAT AAGAC AAT ITATAGGCTGGAIGG PITTUAGGGAUIGGGGGGAAGTTTGGGTATUTTTAAGATGGCA TIGG CAGTOT AS CATA CACCACTACT TOTAL CACCACTACAAT CATALOCTIC TATOCACTT CAGGGTCGGCTCAAGGATACTTGCAAAGAACATACTGGAGGAGAAGATCAGAGTTGTGC

56716 UTGACCTTAA FAGAAAGA TTGAAAAGA TOGA SATTOATGA DAAGTAGTOAAAGGGAAAGGC
ATTOATTTE SAGATGGATOAAGG GTOCAGGCTCATOGGA SACACTGAAAAA FTT SAAAG
AFTGATATTE SAGATGGATCAAGG GTOCAGGATATAA TE SGGTTTTGOCA GA
GGTTESTA WAAAAAA SITAAAGATTGATTTGAAATGGTTGAGGGGTAT STACAAT SCAGAA
GGAGGGC GAAGTTAAATAAGAAAATTTATAGGCT SCATGTCTTCAGGGACTGGGGGGAAG
[TT,G]
TTGGGTATGTTTAA GAT GGCAT SE MAGT TAAAGAGAATAGTTGTATCCA GCAA
ATCATAAGTTTAAGCATTTCAGGGCCTTAAGGAATAGTTTGAAAGAACATACTGGA

GGGAGAN DATCAGACTTGTCCTAGTTGCTTGGGTCCCGGGTTTAGTTCACCACTACAGCAA TGTG33A5CTAACTGCALGCTAAGCTT3GCATGCAGGGATTGG3AAACTTTTTCT3TAAA AACCCAGATA STAAAT STITT TAGATTTTGTGASCCATA CESTOT OT STOACAATTACTCA CCAA BSAAACA (AGUTTATTATAAGTGCCAAA STCAGGCCTCAAACTCA SCEOTGCTCCC ACAGCTSACA ITEMIANCAACACATTGTCTATTGCACAACTGCACATTETTATTA 58247 GTGGGTAT STTAAT OTGAAGAADDAGCACTTGGAODAGIGCOTTATAA SGATT TTTTGAA ACCARGATIFFATEST SOTT SAMIGGCAGAGAGCTARATS ACCARAGT G FSFFANGTAGAG ACAGACHACAATGEAATGECATGAAAGGAATGTCCTECTCTGTTTTTTAATTETTTCAC ATGITATCUCTAG IMCTTAGTGTGTGTGTAAATATTTGAAIAAATCCAT 'A HATGTG AACATTATTIG -AATIATTITTTTTTTTTTAATATCAAAAATCICATAACCA-TTAGGCCA AGCTTARCYCS DS REVITOR SEC ESCATGCAGCCCARCA EGGETTTERATOR ESCHERAT ACAAATTTOTAAAATTI CTTAAAACATTTT BAGACTTTTTOT STBATTTTTT TTTAGCT CATCAGGTATTGTTAGGGTAGTGTATGTGATGTGTGGTGGAAGACAATSGTTGTTGTTT CTAACCTGTCTATCTTAATABGATGTTGTAAGAATTAACTGGAAATAATGTACAGTCTGCC TOACAATCATCTGGACGGCTTGAGAAAGCACAGATTGCCACATCCCACCCCTAGAGGTTC 62318 TAATTCASTAGGTCTSGSGTTGGACCCAAGAATTTATATTSTTTTTTTATTATGATGATGA ACAATGAATTTATATTUTTAACAAGCTCTCAAGTGAT BUTGATATAGCTGGTUTGGGGAT ACAGTAA JAAAACCAC DGCTTTAGGTDAATGCAGTTTTTTTTTAAAA BUTAFT ATTCATAA CTGGCTCAAGACTCAT STAAGTGTTGATTATGTTTTATGTSTSTCAGACTCTTAATAG ACTA DE DA GACATA DA CACADATA CARACATA CONTROL DE CONTR ATCG SUCTED OTC BUT CAT COATAGTTAATGTAT STOTTSACTOTAT FOGTOTFOOTGTG GOTT TTAGTETUA ITA DANAGA DATACATTTATTTGAATGTTGTAGAATGATATTATTCA CAGAGOTTOFASTTOAGTAGGTOTGGGGTTGGACCCAAGAATTTATATTOTTTTTTATTA 62429 CATATGTATACAATGAATTTATATTCTTAACAAGCTCTCAAGTGATGCTGATATAGCTGG TCTGGGGATTACASTAASAAAA CACTGCTTTAGGTCAATGCAGTTTTTTTAAAAGCTA TTATTCATAACTGGCTCAAGAGTCATGTAAGTCTTGATTATGTTTATTATGTCTAGA COTTACTAGACTACTCAGGATATGCACAAATAGAAGATSTAATATTTTCTGTAGCATTCC CTACAU AAATO SGUOTTGOTOGGTCATGOATAGTTAATGTAT YUU TGATTTTATTTGT CITCGT-STOR TTOTAGTCTCACTAGAAAGACATACATTTATTCGAATGTTGTAGAATGA ATGAGGA 300 TTA 1GATT COTAAAGGACTTTTTATTTTATTTATTT GATT GANG TTTGATAG GTOTS ROSETIGA POCAASAATTTATATTOTTTTTATTATGATGATSATTATTATATACIT 62449 TAAGTTTTAGGGTA (A1G) GCACAATGTGCAGGTTAUTTACATATGTAMA (AATGAATTT ATATTOTTANGAGOTOTCAAGTGATGCTGATATACCTGGTGAGAATTACAGTAAGAA AA DOACTIGOTTTAGUT, AATGOAGTTTTTTTTAAAAGCTATTATTDAYAAT TGGCTCAAG AGECATS FAAGEGUT SATTAT STETTATTATTATGTGTCTA 3AC CONTAATAGACTA OTCAGG TATGCACAAATAGAAGAT DTAATATTTTCTGTAGCATT OC OTACA DCAAAT OGGOCTTGC TOGGTCATSCATAGTTAATGTATGTSTTGATTTTATTTGTSTCTCGTGTGTGTAGTCT CACTAGAAASACATACATTTATTTGAATGTTGTAGAATGATATTATTCATTGGAATAAAA TOGGAT TITETTACACTTTTTTTGTTTGTTTGTTTCTTAATCACCAGGCCTATGATTCC TAAAGGACITTTIAITTTATTTCATTTGAAICTTTAATAGAAACTGCAI TTTTCATGTGA TOTGGGGTTGGA:00:AGAATTTATATTCTTTTTTATTATGATGATGATTATTATTATTATTTT AAGTTTTAG JETANATETECACAATGTGCAGGTTAGTTAGATATGTATAMAATGAATTTA 62450 TATT/TTARIAA POTOT DAAGTGATGCTGATATAGCTGGT-TTGGGCATTA JAGTAAGAAA ACCASTACTITAS OTCASTOS AGTITTTTTT AAAA OCTATIATTCATAA (FOGO FCAAGA PERSONAL ADATAS TOTAL ADELETT TATTATTAT TOTAL ACCULTANT ADATAS TOTAL AS A SECOND TO THE SECOND TO TH ATGCACAAATAGAAGAT CTAATATTTTGTGTAGGATTSCCCACA SCAAAT SGGCCTTGCT CONTRATO NATABITTAAT STATGTOTTGATTTTATTT STITT FINNELGG UTTCTASTOTC ACTA DAMA JACATA DATT TA DTT GAAT STTGTAGAAT BATATTA DTCA TT BEAATAAAAT ANAU SACTI TI DA PITTATO TCATOTGAACCOTTGATAGAAA DO SCATOTO TCATGI GAC GTATAMAAT GAATTTATATTUTTAACAAGUTOTCAAGTGATGCT GATATA GTTGGTCTGG GUATITATAGIAA JAAAA CA TIGOTITAGGIDAA GAGTITITITITAAAA BATATTATT 62554 CATABOT POR ABBLORCAT GTAAGTGTTGATTATGTTTTATTATGTGTGTAGACCCTT

AATWGACTACT OF BEATATO VACAAATAGAA GATG PAATATITT OPGTACCTATOCCTAC A CCAAATO VEC TIEGOV GUITCAT GCATAGTTAATGTAT STETTESATIT PATTI STOTTO [3, A] TIETES OTTOTACTOTOLOTA SAAA GACATACATTTATTEGAATGTT ET AGAATGATATTA TT AT LOGARTABARTOGGAT OTTTTTACAGTTTTTTTTGTTTGTTTGTTTGTTTCTTAAT GAG CA OF TATUSTTOCTAAAO ACTTTTTTATTTTATTTCATTT GAACCTTT GATAGAAACT GCAT OFF TATUSTGACCACTOT CCATTTTTCTGCTCATATGACCACTTT CCCAGAGT TTCAAAOO TOTAGTTTG GAT GGATTTCGATTAAT GAAGACAACAGATAGCTCTGTAA

[T. 7]
G 1016A T 101FAAAGGTAT FTCAATTAGTGGCUTGITTFTGGTCTTTTTT 367AAGFTCAC
AGACT 101FAAAAGGTAT FTCAATTAGGAGTCCTTCA SAACAAGSATTTT TAATGT FACT
AGACT FACAAGAATCAGCTATAGCCTATAAGGAGCTG CATCCAGTACCAA FTAAATAAGAA
TCTCTG 867AGGACCAAGGTGTCAGGATTTTTTTTTTTTAATTCCCCAGATGATTCCAGTA
TACA SATCASTTCATCTAAGAACCAGTACCTTGGAAGAATACTAGTCAGAATTTATTCCG

TISTATOCATUCTCACUTGAGGCATTCTTCCCTTAICAGTATIONTA MACCATATGCCA GTIAAACI, CACCATTTIGOTCTTAGTGCATGCTTGAG, TCATTGACCCAGTTTCTG AMAIATTGGGAAAA PGOGAI WACCAGTTTCAGGTTTTT TAT CCATTGGGAAACTGCCTT TCCCTGCAGACTGCAACCAATTATTATTTTAGAGAGACAGTTAATAATGCCCTAC ATCTGATGGTGCCTGACACCTTGTTGTGGCAGCAGCAGGGGAACCTCTCCTCCTGC

CAUSTGABUCATTOTTICO CITALIDASTATTCGTAGAACIATATGOCAGTTAAACTCCACC ATTITGGCTTCTTAGTGTGCATGCTTGAGCTCATTCACCCAGTTTCTGAGATATTCGGGAAA ATTITGGCTTCTTAGGTTTCACCTTTTCTATTCATTGGGAAACTGCCTTTCCCTGGCACTGG CTCCAACCAACTATTTTTTTTAGAGAGACAGTCTAATAATCGCCTATCATCATCTGATGGTTGC CTCCAACCTACTTGTTGGTGGCACACACCTCTCCTCCTGCCCTCCTGGTCTCACCACAC

65150 GATGGAUT FILL LAT AT SCAFAGTES FOR TAIT TO STEET TO SAGAR GOARGACAGTG ACAGTG TO STAFF SAAGTT SCAFT SCAFT GOT ACT GOT CAGGTG AGG CAT COTT TO COTT GAG CAGT CATT CAGGT GAT ACT CAGAGT CAGAGT AT TO CAGT TO CAGAGT CAGAGT ACAGT TO CAGAGT CAGAGT TO CAGAGT TO CAGAGT CAGAGT TO CAGAGT TO CAGAGT CAGAGT CAGAGT TO CAGAGT CAGA

65198 GCAT SCACAGTGTGTTTAGT SAAGT TGTAT/CATGGTCAGGTGAGG (ATTCTTCCCTTAC CAGTATT/ GTASAACCATA PSCCAGTTAAACTCCAGCATTTTCCCTTAGTGTGCATGC TIGA SCTCATT SACCCAST TECTCAGATATTGGGAAAATGGGATCACCAATTATTATTTTAGA TICTAT CHATTGGGAAA "FORCITTCCCTGGCATTGCTTGCAACCAATTATTATTTTAGA MAGATAGT TAATAATCG: TIATCATCTGA FGGTTGC TGA "ATTTCTT" GGTGHCAGC

(A. 9)

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AATGCTGTCATG ST SAATTOATT STCTAGAT STATTTTTTAA STATATTAT SAAAGG
[A.T]

FIGURE 3, page 85 of 122

CTAT STBTAT TOBAATC: STTGAGASTCTAGTTAATGASTGT CAGGTCCCA, COOSA GA GADIT TO DAGT CAGT AAATOT GGGGTGG GGCTCAG SAAG FOSTT TTTT GRIT GTTGTT GCTG CTT D OF TTTO DITT I SAGATGGAGTTTTACTCT STTGOOD ANG ITGGAAT GLAGTOGCIT GAT TO PROT TACTISCAN COTOTISCOTO CONGCTT TAND TRAIT CTOCTOROT TARGETS OCAA YTA SOM ARGAT PAMAGETOCOCACCAG CATOMAA RACMAATT PTMA PATHTTTPAGT

TAM (FTATS I) (JOAGCOT STOCTTTCAGGTGAGANT BAAGCAGT TAGCS AGGT STAATTG 65720 CDIA (THAPAP (A) PGTA(TGA(TAGGTAACTCTCT) AATA((TT)AATTTTGAGGTCTE) (A ATT / AGAGT: JAN BOTGAAACATTTON DAGGA NA BARATIT NOTTTOA GGOTAGOCAC TT 11 10 JAG 11 JAAAATG TGT JAMGSTGAATT JATE STUUTA JATUDAT BETH PETAAB TAMAT I AT CAAMBAA "TAT GT GT AT OBGAAT COOTT SAMADI ("TAUT TAAT BA "CUT DAA

> GT 100A/TO 00A/JA/JATTOOGA/TOAGTAAATUTG/200T/200/90TCA/SDAAGT/20TTTTT TGTT SHIGHT SOTG COTTGTTTTGTTTTIGAGATGGAGTTICA OT (TGTTGCC)(ASGCTG GARTS RACTOR STEAT STIEGGST CACTGCAACOT STORET STORAGGIT CAAGGGATICT CCT+-00TCA900T00CAAGTAG/TGGGATTACA0GTGC//CAC/TAG/ATGCCAGGCTAATT TT PATA PTOTTAGTAGAGAGGGGGTTC CCCCATGTTGC CCAHGCTGGTCACAAACTGCTG

AGTITAATITTGAGGTOTGCAATTGGAGAGTTGATGCTGAAACATTTCTCAGGACAGAAA 65820 TTT: TTTCAGGGTAGCCACTTGTGTGAGGTGAAAATGGTGTCATGGTGAATFCATTGTT CTASAT DIA POTTTTTTAAGTATATTATCAAAGGACTATGTGTATATCGGAATCODTTGAGA om inakttaatgakingtolacgioocaciicccagakatiicikarindagtaaatotiooggi

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AT CTTTTTAA TIATATTATCAAAGGACTATGTGTATCCGAATCCCTTTGAGACTCTAGTI 65948 AATGANTUTH NACUTOCCACTCCCAGAGATTCCGAGTCAGTAAATCTGGGGTGGGGGCTCA GUAACT POTTTTTTGTTGTTGTTGCTGCTTGTTTTTTTTTTTTTTGAGATGBAGTTTTAGTCI GTTP 100A091T9GAATGCAGTGGCGTGATCTTSGCTCACTGCAACTCTCTGCCTCCCAGG TTCAAGC MATTOTOCTGCCTCAGCCTCCCAAGTAGCTGGGGATTACAGGTGCCCAACCAGCA

> G NIA PRITAATI TITA PATITTTAGTAGAGAGGGBB FITO I IDGAT ITTGGGGAGGG TOGT CAPAAACTOCTGAGCTGAGATGATCTGGCGACGTCAGCTCCAAAGTGGGAATTAGA 3 - ATGAGGGACTGGACITGGGCAGGAAGTGGGATTTTTGAGAAAAGTGATGAAGTGAA T. TTT::: TETAAATÜDAAATATAE TATAAARADADOTARMICOOGATRATERMICOTA: TTT TOPECULOCIA CTAGTATAGTGACCATTTTCTCCTGAATCAAATACTGCAGCC LIGAAACT

THE HEAT DE MANDECETTGAGACTE PAGET ANT GAS ENTERNACING CAD FOR DAGAGAT 65978 TO MAGRICASTAAATOTEGEGTGOOGCTCAGGAAGTGETTTTTTTTTTTTTTTTTGTTGCTGCTT TUTOTTGTTTTT GAGATGGAGTTTTACTCTGTTG 100A GGTGGAATGCAGTGGCGTGAT COT 49 TOAC PROADUTOTGOCIOCOGAGGTTCAAG GAITS TOCTGOCT CAGOCICOCA A FIA PURCEGACIA TACACCE COCACCACCACCACCACCACCACCACCACT TACTACT TACTACA

A 1994 DINTER OF MATGITGGCCAGGCTGGTCACAAACTGCTGACCTGACATGATCTGCCC APOTECA SO DECCAAAGTOOTGGAATTACAGGCA FGACOCAPTGCACTGGCCAGGAAGA GGCALTTTTCIAGAAAACTCATCCAAGTGATTTTGATDCAGGTAGTAGGCCAGATGCAGAG AAATATGATATAAAGGTAAATGTCCTTTCTTCCTTCTTACTAGTATATAGTGACCATTTTC T PETSAATSAAATASEG PAGCCTTGAAASTAGTTAAAASTAGGGTTGTGCCATA PETSTA

AATO OUTT DAGACTOTAGTTAATGACTGTCCAOGTCC (ACTOCCAGAGATTCCGAGTCAG 65988 TAAA PUTOO GI GOOGITCAGGAAGTOOTTTT TECTT UT STTGUTGCTTT STTTTCTTT TIP ANATH AGTITTA TOTSTTSCO (AGGCT)GAANTGCAGTGGCCTGATCTTGGCTGAC THE ARTICL OF STREET AND STREET OF STREET AND STREET AND STREET OF STREET OF STREET OF STREET OF STREET OF STREET

> FIGURATION ACCIDENTAGE TO TRACTORY AND ACCIDENTAGE FOR THE STORY OF THE SECOND STREET DURAN TURI POBRATTA INGGCATGAGUCARITRIA DUT PORCA BUNANGTORICATTTTTC A PANAACT DAT CDAA STGATT FTGATOCAGG FAGTAGG DI AGAT BIA GAGAAAT ATGATA TABA PSTRAATUTHOTITOOTTTOOCTSTOTACTASTATAGTPACCATTITUTOTSAATSA AATA ITBOAG NIITGAAA ITAGTTAAAADDA BEHITEELB NIATA ITTOTA NINABOTDAG

TO A COS OF CONTINUOUS VETTET GAGATIGGAS LITERAL TROOPS TARGONIA PROTEGAATIONAG 66089 THE REPORT OF THE SET OF SECTION OF THE SECTION OF AN TOO DAY IT AGOT GEGATTACAGET GOVERNINA RIVATION CAEGUITAA LITTITATAT T FITTAGTA A PARTSGS VETTOCHCCATGETTGGUCAPSC DEST PACAAARTSGEGAACT DACA TIGATIOTGUUUA TITTAAGOOTTOOCAAAGTGOTGGAATIADA HIGATGAGOGA DTIGDAOCTG

FIGURE 3, page 86 of 122

	[G,T] CARBAA TABCATTTTTCAGAAAACTBATCCAABTGATTTGATGCABGTAGTAGGCCA GAT BCA BAAABTATATAAABGTAAATBCCTBCTTCTTCTCTATTAGTATAGTB A BATT FTO FOUT BAATCAAATATGCABCTTTAAAATBCCTAAAAACCAGGGTTGTGCC ATA TTO FA TCAGTTCABAGGAGB TO TCATTGAGAAACATBGGTTCCTTTTGCT AD BGBA BACATBGGTTG BAACCT TGATTGTCAGTBAGGAGATTTCTTAGCATAB
66332	TO FROM A CONTRACT COCAAAST STIPS SAATT ACAGGCAT SAGCACT GCACC LIGGODA SAAASTAG LACT TITT SAGAAAA JIDA COCAAGESA LITT SAT FILAGATA STAGGCCAGA TAGAGA AAATAT SA TATAAAGGTAAAT STICT TITT TO COTT STIVIT A STAGATAA GAD CAT TITT JITTAAT CAAAATAC LIGAA COTT SAGTAAAACCAS SITTETESCAT ACT CAACTAAGACAAAGAAAAAAAAAAAAAAAAAA
	A SACATH TAGETTOGRACCTOT SATTOTICACITCA ESTACGOAT ITTOT TAGCATACA SU AGUST SCAACITTATO ATAATGTA CATGOTICACAGRAGGATAT GAAATAGAGTAAACACCTT ITTATAGA CITTA SATTITIGAGGT TICACTACAGCAGCATTTIGCAAC TITITTAAAAA GAACIAA TAAT SATCTOTITIGGATUTT DATAAAAGCCTCACACTOTIGCTGICCGATA ETA GATCTGATATACETAACTTIGAAGGATGTCCACCATT GAGTGTCACTACATACAGGGAG
66361	GARTEA JACCATGAGC LACTGCACCTGGCAGGAAGTGGCATTTTTCAGAAAACTGATC CARST SATTUTSATGCASGTAGTAGSCCAGA LGCAGAGAAATATGATATAAAGGTAAATG TO TELETI TO TEGTCTA STAGI ATAGTGACCATTTTCTCCTGAATGAAATACTGCAGCC TTGAAA STA STTAAAACCAGGGTTG LBCGATACTTCTAGTCAGCTCAGAAGGAGGC LLG CATTTGAGAACACATGGGTTCCTT LTGCTA CAGGACA LGCAGCTTGGAAACCTCTGATTT (TVG)
	CALIDAT STAD PARTTTOTTAGGATADA SCAGNETGGAATTTATCATAATGTACATGTD ACAGGAGA TATGAAATAGAGTAAACACOTTTTTTATAGACTI TAGATTTTGAGGTGTGA CTAGAGAGGG TTTT SCAACTTTTTAAAAAAGAA DAATAATDATCTTTTTGAGTTUA TAAAAGOTTGA SAGTGTGCCCCATACTAGATTTGATAACTAACTTTTGAAGGATG TCAACATTGAGTGCCCCATACTAGATTCCATTTCATTT
67130	OT INTESCA GETATITTE COCCTTOCTTATTO ACTAAGACTCACTTGCAACGCAAAGAC CAGGSO IT IATG SAAGAAGGCAGCTGGGCACAAGCCTGTTGCCATGGAAAGCTTAGGGOG GGAAGCGATTUATTGGTCTCTGCATALAGAGAITGATCTAGAAGGCT POAGTGTGTCAGA ATGGAICTATCTG SGCTGGAATTTCAGTCAGT ITGACAGACTGCTAAAGGAGACTCAGGT GTACA LITICAGGAACTTGA PAACTCTT COCCAGGTGAAAGTCGAATCATTTGATCCAACG
	GAAADAAGCTAAAATTGTGCTGACAGCTAAAGAGUGATCTGACDTTTSTGATGAGAGAAATTT DTTGT GATAAGAAAGTUAAADTAAAGTAAAATTGGATGATGATGAGAG GAATTT DTTGT GATAAGCTGAAAGTUAATTAAAA GATTG GACTUTTGTGTGAGGCAAATGCT GAATTGAAAGCAGGCAATGAAAACTTGGGACACCTTAGGTATGATTGTTTTTCATTTT TTATTGTAAACTAATTGAGGAAACTTGGGACACCTTAGGTATGATTGTTTTTTCATTTT DUATTAACAACTTGAGGATTAAACCTTGTAATTTATGTTTAGAAATGAAATGAGTAGTA
67148	CODUCTION THAT TO LACTRAGAD TO ACT TO CAAC SCAAA SAC LAGGGOOT CATGGAASAA SELAS INDICADA DA SOCTOTT GOCALD SAAA GOTTAGGGOOGGAA GOGAT TIGATTOGTO THO DATACA DA SACTGATOTAGAA GGOTTO ACTUTISTOTIGATI GGAOTTOTT GGGOTG SAATTI CASTOLIAST LITSACAGAD TI DAAAGGA JACTOASST HACACT TO AGCAALITTIG ATAALTOTI CHO DAGCTGAAAGTOGAAT DATTTGATO JAACGGBAAAGAAGOTAAAATTIG LTVO
	COTGACAGOTANAGAG DGATCTGACUTTTGTGATUAGGAGGAGAATTTOTTGTGACACAG AAAGTGAAAGTAGAAACTCONATGATGGTATTGATGATGAAGGGATTTAAGAGGAGAGG
67541	GATGATGAAG GATTTAGAGCAGCA SGUACTGO CATTCALTAGAAGATTGCACTGTGT A GAGACAT RITITTA LOCTATTGAGCAT CATGCCAAACT FOGGACA CTTAGGTATCATT RI THET CATHITIS ACTAGGAACTTGAGGAT TAAAG GTGT RAA HITATGTTCATGGTGAA AT SA CIA GTATGU GGCCTGGGTTTGAGGCTTTSTTATAGCTG RAA LITTTTT RAGAGCTTT TAACT GELGAA GTAGACGGTGTTTCTG GGGCTATTCTTGATCTTTGAGAGATGTGGGGGGCC
	AAAATTOOTTOTTASSAATTOAAATTOTTTASTTAGTTATSGGGAAGAAAGAGA AAAATTOOTTATASSAATTOAAAAGGTGOTTTTOOTTAGTTAGTTATATATAT OTTOTAGA SATTAGTTO STAGOTTOAGAAAGGTGOTTTTOOTTAAATATTOOTTGAAAGGTT OTTOTAGATTO STAGAATAGATAAAAAGAGTTTOOTGAAAGATTTOOTAAAGGTAGTTAT TOATAAATTOATTAGAAATAGATAAAAAGAGTTTOOTGAAGTTATTOOTAAATGGAAGTTAA OTTOTTATATTAGTTAGTTAGATTAGA
67608	WOOT TA FROTAT I SAARCATOATS I CAAART DE BACARTTA SCTATOATTGT ETTPRAT TOT I NOT AA SAARTTRA SGA FTAAART STTAATOTA PROTETE A PROTAAATGA TA FRA FROM ROTTS RETTTGAARTTTTTTATA ROTSCAA FTT DTTCA SA SCITTTAATT ST TSAARTA IA GGTGTTIRTSSSSCIATTOTT PAT STTTGCARAGT STG SGSGGGAAA STT

[G,T]

GGTCCTTTTAGGAATTCAACTATT CTCC CATTAGTTATGGCCAAGAAAGGAGAGACTCA ABAI TAGTTGGTGCTDAAAAGGTCBCDTTCCCTGTAGCCGACTTAATATGTCTCCTAG CT IN TAGTON AGTIGOT DOAGOAGAT DI GOMA GOTAMATATTOCCT GAAGGOTTTA TAAT CHAT PSASAATACACAAACASAGT CGCT + SGAGTTTTTCTAAGCCAGTAAGTCTCATCTTT CITAT PASTITEGATO COOTGAA COOTTAA GETAGTATO TOAAATSOAGTTAAGTOFT (A AC DAATATTTGTTGCAABAATAAACATTA DTA BAABAATATGATCTTGGAGACAATAT TO LATTAAAAACTTGAGGATTAAAG IT AAAT I TAA TOTA POTGTTOATGGAAATGA STAFT ACOPOSCOT AGGTTTGAACCTTTGTTATAGTTGCAAATTTTTTCAGAGAGTTTTAATTGTTG TO PUBLICAGE AATTOAACTATT STOTCATTTA STOATGESCOAAGAAA SGAGA SECTEACA GATHAGTTHGTGCCTHAAAAGUT 090T HTPHCCTHGCAG 00GAHTTAATATGTHTHCTAVO COCASTOCASTSCTC DAGCAAGATOCS (AASCTAAATACTCCCTSAAGCCTTTATAATCT ATTOAGAATACACAAGAGGGTTGCTGGJAGTTTTTCCAAGGCAGTAAGTUTCATTTTT TATTAGTTTGGGTCGGCTGAAGCCTTFAAGGTAGTATCTCAAATGCAGTTAAGTGTTCAAC CAATATITGTTGCAAGAATAAACATTACTAGTAAGAAATGTGATCTTGGAGACAATATTT TAT STTOCTAGTCTCTAGTTTTCCTATTTTTGAAATAAGCAGGTGTGTTCTAGATATTT GACATT SCCASCCTTCTTTCCCTTTTCC SCSACCTTGCAAACCCTGTCCATTGGTAACCAG TTTTATAGCTAAGCTAATTATACATCATGTTTCCTAGACAACGCCATGCAAGCTTTTG CTSCAGGCCCTTTGGAGCTCTGATTCAGACACTAATCTCAGGCCCTCCAAGGAAGCATCA TTOARA COTTOCOTGOTTOCTGOAGAG CACATGTAGTAGAGAGAGGGTTTCTATG PTITATOAGATGAGGCACA IGACAATAGGAGGAGTAGATTTOCAGTCCCTGTTITGTTA TOACAACTTOGCTTTCCAGACTTOGGCAAATCACTTTAATGTCTCTTGCTTAAAACCTTG ACTAGOTTTTCAATGTTTTTGGGGACAACGACT \AAGGCCTTAGAGATCTTGTGATCTCT TGTACATGACTGTATGTGCTATACTTTTATATGCAACTGGCAGCACAGTAGGTTTCTTTA CTTTGGAGCTCTGATTCAGACA/TAAT/CT/AGGCCCT/CAAGGAAGCATCATTCAGACCT TICCTTCTTCCTGCAGAGGCACATGTAGTAGAGTACGTGAGGCTTTCTATGGAGCTCCTC TOAT TT LIGHT CATTAACTICTCTCCCCTGGGAGGAGGCATGCCAGGGAGGGCGTTTATCA AGACGAGGCACATGACAATAG AGCACGAGATITCCAGTCCCTGTTTTGTTATCAGAAGT TOWEST PROPAGACITY GOGGAAAT CACTIFFAATS FOR UPIGCTTAAAACCITGACTAGATT [I, I] TOAATURT ETTGGGCACAACGA TECAA 30 ET FAGAGATOTTGTGATOTOT DTA DATGTG CARTAAATATATAAA DIATAATATA CITECTITA TITA CIAAGTATCATGCARTGTA TATGA OTHETA PERGETATACTTTTATATGCAACTGGCAGCACACTAGGTTTCTTTAAACCACCAT CANCACAAA, ACATTAGIAATOCATT STOTTACTACTACCATGGGGAGAGATATTACTA SACARTAGGAATTTTTCAGCT CHATTATAATCTTATGGGATCACCATCATATAAGCAGGT TGTTA :ANCATTACCATGGCAGAGATATTACTAGACAATAGGAATTTTTCAGCTCTATTA TAATCTTATGGGACCACCATCATATAAGCAGGTCATTGTTAAGCAAAACATCATTACATG GTACATGA CTATATCTTGGTA CAATT CTATACAAAAAAAAATTGCCTGACTTTTGCCTAC OTAGOS AGOTECTACTTOCTTGAGTTCAUTCSTTTGTGCACTCCAAGCCCACTCACGTAT TRUSTATOTTCTGACACACOUTATTGC TWICTTCCATTTGGCTTTATCCTACAAAGTTT [S, A] OTO TITTACAAAGTITACI SIGAAATAGAS SICATCATTITGAAGACTAGAAAAACCAAGGC A DA GAGACTTA CATGCCTTG DO DAA OTTTG CATACTTTG TAAA TGGAAAA GCT DG BHAAA ATHORAGGARACTTGGCTCTGGATTCMATGGTATTCACGAACTCCTGACTTCCTGCCMTG CTAGA ICTTAGTGGGTGGTCATGAAAI AAACGATCTAGGAAIAGTGTGCCAAGAGTTCTG TT BGATTATTTTAGUTGAAATCTCATAATBGUTTTTTATAGAATATTAATBACTTACAGA

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JANTATATTTTGGTATAATTTTATA (AAAAAAAAATTGGGT JA STTTTGGGTAGNTACCC AGGT) (TAGTTGGGTTGAGT TAGTG GTGGGGAACCCC AGGTA (TTAGTTGGGTTGAGT TAGTG GTGGGGAACCCC AGGTA (TTAGTTGGTTGAGT) TAGTGTGGTGT JG (TTAGTGGAAAAATTTGGTGTT GAAGATTTAGTGTGAAATAGAGAAAGCCAAG JGAGAGA GAAGAGAAGAGAAAGCCAAG JGAGAGAAATTTGGAAGATTTGGAAAAAGCCAAG JGAGAGAAATCCAAGAGTTTGAAAATGGAAAAAGCTGGGGAAAATCCAAGACCAAG (N.A.)

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71656 C. HAA STITESCATAGTT PUTAAATIS SAAAAGTTG SESAAAAT CCACGGAACCTT SCHOOT SCHOOT SAATT CCATGCTATT GAO HAA TOCT SAOTTCCTEOCTIG TAGACCTTAGTGGT HINTO ATSAAATAAAGGATGTAGGAA HAST STGCCAA SACTT CTGTTGGATTATTTTAGCT JAAA

T ETCATAATGACTTTTTATAGAATATTAAT GACTTACAGACCTCTTTGCTCTGGGTTATG GACTTAR POT COTAAATTGT CATCTCCCCCC LAGATAACTCCCCAGGAACTTATCAGCACC AGROAGNACTO PATGTGCOT PTGGANGOTACONT SUNNG TOATATGGTGGCTATATC SOTECACOAGOGATE TO A THE ACT OF CARTACHOSTIC ATTRACOTAC ATTRACT TO A THE ACT ATTRACT TO A THE ACT ATTRACT. GAUSTAATTAAATHATGGGTGTGTGTCTTTCCGTGCTCTCCTGACAGTGAATAAGTC TOAT-W-ACCUTSAUGSTTOTATAAAGGSCACCTOOHUGCACATGCTTCCTTGCOTGCCA COAT TOARGAAGTGCCTTTCCTCCTCCTA TOATGGTTTGTGAGGGCTTCCTTAGCTGTGCA ATOT BOTT FORGAAGGTACOAT SGANGOTOATATG - PGT BENTATATCAAATCTCATOTT GAATTETASCTCCCATAACCCCCACGTGT TAASEGAGGGAGCTAGCTGGGGAGGTAATTAAA 71969 TOATSOUT PENTGET ITTOOSTSCTOTOOTO IT WAS ANTWACTOTOATGAGATOTG A PUSTTITATAAA GGGCAGTTECCCTG CAMA CENTTITITE WOOTGCCACCATGTAGAAG TGCCTTTGCTCTTCTACCATGATT SIGA NICCTTCCCTAGCTNTNTGCAACTGTGAGTCTA TTAACCTCTTTTTUTTTATAAACTACTCAGTCTTGGGTGTGGTTTTATTAGGAGCATGAC AACAGA TAGTCTAATACAGAGGCTTTGGGCATAA ATTATGGGCCTTTGGTTTTGAGGTT CTCCAATATTCAGCTGGGAAATTATGTAGCACTAAGATGAGTTTTGGAGAAGCCTCCTTG AGAGTAATTAAACCAGAGCAGCAAAACAATAGACTCCTACCTGTATGGAAAGGACAGAGT CA JAAGT JAAAGCTTCAGGCTGAACCTTT TTTAGCAAAGTGAGAAGGGTAGATCTGAGAC CCACCATOTANOANOTOCCTTTOCTCTTTTATCATCATCATTOTGAGGCCTCCCCTAGCTGTGT 72194 TTATTAG "AGCATGACAACAGACTACTCTAA LACAGAGC TTTGGGCATAAGCTATGGGC FITTOUTTTUAGGTTCTCCAATACTCAGCTCGGAAATTATGTACCACTAAGATSAGTTT TOBAGNAGUCTO ITTGAGAGTANTI ANALI NOANIN NOANAACAATAGACTCOTATOTST TODARAGUACAGAGTCACAAGTTAAAGCTTCAGGCTGAACCTTTCTTAGCAAAGTGAGAA GATE TATE TO THE OTTE CONTROL TO THE SECOND SANDARD AND A TOTAL AT SECOND AS A OTTOTOTOTOTOAACAGTACAGGSTTOTT.ATGATACATGTCTTCAAGACAGGAT PGGA STABAGIATTCT CAGTGGCCTTGTTTTTTT/AATGG (ATTTAGTAACGTGGGGAAGGGA TCAAGAGTCCACATCAGATCCTGGCCCTGGAGCATTTTCTAGTCGGGGGTCATGATAG CTACTCAGTCTTGGGTGTGCTTTTATTAGCAGCATGACAACAGACTAGTCTAATACAGAG 72292 GUTTTGGGCATAAGCTATGGGCCTTTGUTTTTGAGGTTCTCCAATATTCAGCTGGGAAAT TATTTA JOACTAAGATGAGTTTTGGAGAGAG DIFFORTINA GAGTAATTAAACCAGAGCAGC AAAACAATAGACTCCTACCTGTATGGAAAGGATATATTACAAGTCAAAGCTCAGGCTG AARRITT TTTARSCAAAGTGARAAGGGTARATRITGARARAARGAGCAGGGATTTTTTTTA GTT SAUT SCTIGTA STEP I GTRACTTCTTT STOWN STAVAGETTTCTTCATGATA ATGTTTCAAGACAGCATTGGAGTAAAGGATT TOTAGTGGCTTTGTTTTATTCAATGGCA TTTAGTAAACGTGGGGAAGGGATCAAGAGTTCACATCACATCGCCCCTGGGGCCCTGGAAGCAGCTT TWOTA JT TOGGGGTCATGATAGET ACAGTOTO POTAGTATOTYCTCTGTGCCATTTAAAT AAATAAATCAGAGAA ITGGACTCA GAAT ITGA IT OTCTGATT DOGCTGAGTCAGTT DTTG GOOTTTGGGCATAAGCTATGGGCCTTTGGTTTTGAGGTTCTCCAATATTCAGCTGGGAAA 72351 TTATGTACCACTAAGATGAGTTTTGGAGAAAGCTCTTCTTGAGAGTAATTAAACTAGAGCAG CAAAACAATAGACTCCTACCTGTATGGAAAGGACAGAGTCACAAGTCAAAGCTCAGGCT GAACHTT PHTTAGCAAAGTGAGAAGC STAGATHTGAGATAAAGGAGCAGGGATTTTTTTT AGGTT DATTOCTGTATTTATGTAACTTCTTTTTTCCTTCAACAGTACAGGTTTCTTCAT SAT CATCTCTT-JAAGACAGCATTGGAGTAAAGCATTCTCAGTGGCCTTSTTTTATTCAATCGC TITCTAGTIGGGGGTGATGATAGGTAGAGTCTGTCTAGTATGTTCTCTGTGCGATTTAAA TARATARATCAGAGAATTGGAGTCAGAAL CTGATTGGGGGAGTGAGTCAGTTGTT OGCICADO STUATGAAACTOGTAACTO VTAHAUNDE BOACHONTA CTOAA GRATGTSAGAC TTGA GOTTO POCAATA PTCAGOO SEGAAA PTATOTACOA OTAAGA TGAGTTTTGGAGAAG 72382 FOT DUDT SAGAU FAATTAAAC TAGAGCAS TAAAACAATA JA IT DOTACUTGTAT SGAAAG SACAGAGTSACAAGTSAAAGSTTCAGGSTAAAGSTTAGGAAAGTGAGAAGGGTAGA COTSA JACABAS DAG SAG SATTTIT TTTASSTT SATTS TOTATT PATGTASS TTCTTT TIDIT AK ASTAGNAGTITOTTGATGATA SATGTOTTGAAGACAGCATTGGAGTAAAGG TT IT IAGTGGGGTTGTTTTATTGAATGGCATTTAGTAAAGGTGGGGAAGGGATCAAGAGT DOADAT-WRATCOTORCOOTGRASCABOTTTOOTAGTON SUSCICATRATAROTACAGEC TO POLIA STATE PROTETTS SO CATITARATANA SARANA SAGACARTISSA STOAGAATOT ACATETTO GATTOOCCUTGAGTTACTTOCCOGGCCCAGGCTCATGAACTGGTAACTTGTACA AC TTEACACE ABOAGE TTOERS STUADER IN TARGERA IN TARGERA TO ACACHE

AGATHART TTT TGAHAAA AAT TAATTAAH TTAAH TTTT TGAHAAA AAA TAGAC

TCCTALDTGTATGGAAAGGACAGAGTCACAAGTWAAAGCTTCAGGCTGAACDTTTCTTAG

72424

CAAAGT BAGAA BESTAGATOT BAGACAAAGGAGCA - BRATTTTTTTTAGGTT BATTCCTG TATTTAPSPAACTTCT: FCT CCT CAACAWTACAG FFI C TTCATGATAWATGTWTTCAAG A DA SCATTG SAGTAAAG SACTOT DA FESSOCITESTET CATTOAATGG CATTTAGTAAAC)

GEGRANGS SATICAR SAGIO MACATICAGATICITES DINCTUGA GOAGCITITTUI AGTO SURG GTCAT SATAGCTACACTOTOTCTA STAT OTTOTOTOTOTOTOTATTAAATAAATAAAT JANA GAART NACTUAGAAT INGAUT IT ITGAUT DOG IT NA NICAGTUET GUOVA GEGT DATG AAAOT GOT AA ITTOTA NAGO TOG AO TOG TAAG AA GARGAT STOG NAGO GEGO GAGO T

TIBAGA MARSBACAGTI TAT GACAAGT IDAA MICAA MATAGTIS DEGEGGAAATDAG DAG

DEPUBLICATION AND THE ACCORDANCE DEPUBLICATION OF THE ACCORDANCE AND ACCORDANCE ACCORDANCE. AGDITURACCITTITTASIAAASTIASAAGGALAGALITGAGACAAAGGAGAAGGATTT 72466 TITITAGGITGATICCTOTATITATGIAACTICTTTCTTCTTCAACAGTAGAGGTTCCTTC ATGATACAPGTCTTCAA JAJAGTATTGGGAGTAAAGGATT DTGAGT DGCGTTGTTTTATTC AATGGTATTTAGTAAATGT590 GAAGGGATCAAGAGTTTATATATTTTGGCTTTGAA

CAGOTTTTCTAGTCGGGGGGGGATGATAGTTAGAGTCTTTTTCTGTGGGGAT TTAAATAAATAAATCAGAGAATT BGACCCAGAATCTGATTGTGTGATTGGGCTGAGTCAG TTOTTGGCCAGGGTCATGAAATTGGTAACTTGTACAGCCTGGACCCGTACTCAAGGATGT GAGACTTGGAGTGGGGGTTGAGAGGAGAGGGATAGTT TATGACAAGCCTGACCCAACATAGTG CTGTGCCCAATTAGCTAGCTACACACACATAAGCAAACTGAGGCTACCACTGGGTCAGTTCT

AAATAAATAAATCAGAGATTGGACTCAGAATCTGATTCTGATTCCGCTGAGTCAGTT OTTOGOCAGGGTCATGAAACTGGTAACTTGTACAGCCTGGACCCGTACTCAAGGATGTGA 72829 GACTTSGAGTOGGSGTTGAGAGAGGAGJACASTTCATCA CAAGGCCTGACCCAACATACTGCT GTGCTTAATTAGCTAGCTAGATAGATAAGCAAACTGAGGCTACGAGTGGGGTGAGTTCTTG GCAAGGGTCAGGAAGGTSTAAGTTGTAMAGUCTGGAMAAGTGT ITGTGATGTGAAANGGC

TCCATGTARCTGCTAGTTA TATATGGCAACTCAAGTTTATTAGTTAACTGTATTAAGCT TOCATTTTCTCTAAGAAATGGGGGAAAAAAGCTTTTACCTTGGCTTAAAGCAGTTGGAA GAATTAAAAAGTTAATTCATHTTGTTTATTTATCAGAATGCCTAGJACATTATAAGTCTC AGTATAGGAGAATTGTATTATTCTTACCATCATCACCATCACCACCATTATTTGCCAAGA GAGA DETATATECANACTECTATACTECTTCAAAGGAGGEGGCAATCGCTTCCACCAGGA

AACTTGTN/AGCCTGGACC/CGTA//TCAAGSATGTGAJACTTGGAGTGGGGGTTGASAGGA GGACAGTTCATGACAAGCCTGACC.AACATAGTGCT.TGCCCAATTAGCTAGCTAGCTACAG 72913 ATTAGORAGOTOGAGOCA (TOUGHT) ACTICITED AGGRAGOTOGAGORACTT GIAGAGOUTGGACAA STUTOTGT GATGTCAAAACC CONTOCATOTAACTG CIAGTTACTAT A FORMAN PRAAGTTTA ITA ITTAACT STATTAAS TTOCCAT STOCT STAANAAT SOGG

AAAAAASCTTTTACCTTGG::TTAAAC:AGTTGCAASAATTAAAAAGTTAATTCATGTTG TTTATTTATCAGAATGCCTAGCACATTALAGAGTCT LAGTATAGGACLATTGTATTATTQT TACCATCATCACCATCACCATTATTTGCCAAGAGAGAGTATATGCAAAGTGCTATA GTGGTTURARGGGGGGGCRATUGCTTURACCA GARGATAGTGGAGGGTAGTGTGRAGGA

TGGTTCAAAGGAGGGGGCAAATCGCTTCCACCAGGAGAACACTGCAGGGTAGTGTGAGGAT AAATSTAAAACCTSAAAATTTAAACTTGAACTTGAAACGASACTGTGTATGTGGGAATTT 73395 TIGGATICAAAAGGG FATTID BAATAGAAGAAACAGGT BAGTTAAAGCAAAGGGATAGAAACAC THATAACGACTATHAATGUTGAATAGAGCATTTTGGTTGATTGCTGTGTACCTAAATGGA

AAGTT/ATTTGAGAA/AACTACGAATSOTGAATA/AGCATTTTGGCTGATTGCTGTGTAC CTARATGSROCTGROCCTSGRAAGATCCATTGGSGGATAACTATGRGAACCAAGTTAAGG GAAGTGTCATGAGCAGAGCTATGCTCCAAAAAGATTTAGCAGGCCATCTATAGCATTAT VENITGGG STROATATOA SERA STTA NAGGATRITGAGACITTGGA STGGGGGGTG JAGREAGG SCASTICATCACAGAGO: ISA:CCAACACACTSTTSTSTCCAATTAGCACGACCTATTITS

CTOTAGAGAST CLAST CALTAGO ACTATATO PO CETATATO CALTAGO TGAPOT ITSACTOAS PITTI ATSSAATSCTCAASACTTAACAGATSTTGCAAGATGCATT 73961 TOTAT CASTCATAGTACT TTAGTAGTGGTTCCTTACTCACCTTCAT I CATTCATT SGAA ATTICATIONATGTOTTT STAGTOCATA GGATTOTCA GAATAA DUTTI TOACTAGAG AGAG TARATATT AD TOTO DOTAE TO A CONTRACT A ARADI CA DI ARCO POTO ARTATAAA

TTG CATATO CAACAA STGAAT GA STNAGTAAGTOANTGAGT SAGT GAAT GA TT GAA TOTO CACTTGACTOCT JACG: AACTOA WILLARGACATATTAAAATATCT CAAG STGTCATTAT TO GACACACATATCAC FACIACI TO STIACITY ANACTECTS CATTTA CAATT FOTTA AARGASTACITTO DAAA FRATATACAATITAATGA CUITGAAATO DIR OTT SOOG COAGGO AC SET SECTIONTS (CTS FAATO DOAS DACTITES ASA 15 IT SAPECIET STEGATIAN BAGA

TGCCNACATCAGHCCAAC: SAACCCTTSAGAGATTGHCCTTATAAACTGTTATTGSAGCAG 75749

CATCHETTEGICA GETAAATATTCA GETAATATEGA CTEGEOODE JGAGTCTT LAGATEG TGC AGCCCTT TODAGAG HEAGACT TO ATGGGGGT COAGACT HOT HATA SAAST STTTGT TTGTCTGTGT TIGGCATCACA SUATAGAGATTAAGAACCTGGTATTTGGAATCAGACAGA TTTTS STEETATTATTA CCTG DEGCES CATAA CAAATTGDCCC CAAACTCGGG SA CTST C ACAACAATOT ITSTITATTA CITOITATSGATIC (TGGGCCAA SAATTCA CAI (GAGCA ARTIGUALAGUAT SCANA VACCTUANAN " ANNACTURANAT UTANACIA SAGOATA PARACITURA NA CARACITURA NA CARACITUR AT JTMA JOTSTGTTOGA SOTEST (ASOTTOCACACTTACACACACS) JOTSCATTS 3G OUT GAACTT CTCACAACATOGTGACT SCOPCTTAAGGATT SGCCTAGATAAAGTCATGGGAG AGRICCA IN CATG BAAAG ITAT SI DAACAAT GGAAGAT GAAT AGCCAGGAT GAAGADAGA TTTT: TATATATAAAAT JATAC TATTTGTGGTCCTTTGTGACTGGCCTCTTTCACTTA-C ATAATGUTTT CAAGGTT MITCATOT UTTAGCATGTATCAGTGCT PCATCOUTTTATEMET ATAT CATAAAATGAAATATTATAGGACTATAGTATTTGATTTTATGGATATACCATACT TT:ST:TTATCCATTTATTASTTGATAGACATTTGAGTTGTTTTTA:TTTTTGACTACTAIG ACTAAT 3 11 GOTATGGAAATTCTTTTACAAGTTGTCATGTGGCCATATGTTTTCATTTTT TTGASTGTGTACCTASTGCTGAAATTGCTGTGTTATGTAGTAACTCTATGTTTAGCCTTT ATAT WASSGTTTCAAT FTCTCCACMTCCTTACCMACACTTGTTTATTGTCTUTCTTTTTA TTATAGTCATTCTGTGGGTATGAAGTGGTATCTCATTTGTGGTTTTGATTTACATTTTGTA ACGAITSATO SOTOTTOARCATOTOTOTOTOTOTOTOTATTOGGITATTTTGTATATOTTCTT TATATGAAATGATACTATTTGTGGTCCTTTGTGACTGGCCTCTTTCACTTAGCATAATGT

77275

GACTOGGGGCACTTGCCCCCAGT PGAGAGTCACTAATTACACAGAGTACATTTGTCCATGAT
SCROACATGTAGGCT (ACGGGGTAGCCAGTGACAGGCAGACAGACAGGAGTCGCAGACTACTAAA
TTTTTCTCTAAAGGCCTCAAGTAGCAAATATTTTAGGCACTGCTCTGCCCAACCACTAAA
CTCTGCCA PGTAGCTTGAAACCAGCCAAAGACACACTAAATGAACATGTCCAGAAA
ACTATTATGGCCCCTGAAATTGAACTTCATATAATTTCATGTCCAGTAAATCA

FIGURE 3, page 92 of 122

ABA PAR DEPOTE TAARAAAR BAAGAACAAT AT ACT TOGAT GAAC TAAA GAC TOGT CO DAT BAARB BOT PATAAT GECATT BOUTAC COGT TITAA RECOTT BUTSG COT GAT TO COGT CO TICAAC TIGAAAT GAAAT TAAGITA POTTAT GITA RIS PAAAT GAAT ACT TOTA CARTO RIGAT TIBTO TIGC CAT COTTA GGACCAI CAAAGIB TAAGIBAAT CAGILAGA COMAGAAT ROUGAC TICAAGITTIT TIGAAAT TACT CAT GAAAAT TITA BRAAGT COTAAA BIGCIGT BAAAAAT CA

	02 C100
	(A, G) CETCASCULAACAAALATT CAATCU OT SATA ICTUATUAADA STOCCTT ITATTTT CETAACUT IATCO I IUSAATI STILICI ITGG SAAGGA STIGG SOCTA CUI GUUSAAATAAAT CACATUA IASAMA I DICTUURI I DUUTTTT BUTAAAA STILIIGI TAAAAU A MATATA OT GTTAAAAAATTAAAG STTATCU ICAGATAATI OO COAAATGA STA GGCTTAG SCTTTAAT
87777	GTATOTGTAGAACA BUTTAA TTIGAACTAAATGAGAAAA ITAAACAAAACACATAGAAT TAAGTATIGAATTICIGA GOTTA GTTATAGATGTTTTAAGAGGTTTAGAGAAA GGAAAAA A TATAAGTATOGTAAGGAGATTAGGAAATGTTTCCTTGGGGAGGTTGGAAAGGAGCIAAG CITTGAAGAATAGGAT GTATTTIGAAGACTGGGAGAGAGAGAAGAAGGTAGTIGAAGTAGTI TAGGAAGAATAGCCI GGAGAATAGAGACTGTTTTTTATTGTTATGGTATGGTAT
	G.A., ASSITEGAAAS DASCIAASCOTESAA SAATAGGATSTATTTTGAACACITSS WAAGASA ASSITEGAAAS DASCIAASCOTESAA AARGCOTESACTATCOAGASA AASTTI STGATIGTO CTAATSSTAT SSSCOTESTA STOLAATITCAATATTCCAATSTTTGATACCTTSATT CAACAGTOTTS TIS TATTITT CAATITCATTT CEGAATTGTTTCTTGTTSGAASAGTGT GCCTACITGTTSAAATAAATSA ATACACASATACCTCTTTTCTTCTTTTSTAAAAGT
87637	TATGCTAGGCTAA GAA ITGGAATGTGAATAGCTACTTTTTATTTCTAGTTCTAGGGTTTG TTAGTAA GGTAT ITTGATG AG LAFI FAA ITTGTGAGGCTGAGTLTGTGGATGTTTA AGACA JTGATGATAATGAGAATATCT STAGAACAGGTTAACTTGAAGTAAATGAGAAAAA GTAAATAAAAGAGATAGAATTAA STATGAATTT ITGAGGTTAGGTTATACATGTTTTAAG AGCTTAGA GAAA IGAAAAAAGAGAA STATCCTAAGGAGATTAGGAAATGTTI IGGTTGGG
	[T,C] TTCCTTGGGGAGGTTGGAAAGAA SCA SCTAAGACTTGAAGAATAGGATAGTATTTTGAAGACTG TTCCTTGGGGAGGTTGGAAAGATAGTGAAGTGGAGGGGAATAGCCTGCACTATCCAGAGACAGTT TCCCATTGTCCTAACGCCTATGGGCTCTTACTTCAGTTTAAGAAATATTCCAATCTTTGA TACCITCACTAACAGGCCTTTCTATTTTCTAATTTCCTGAATTTCCTGATTTCCTTGTTCCTTGCCTGCC
87627	TACA STACTTATOCTACO TAGARANCIGGAAT ITGAATACCTACTTITTATTICTACTT CTACO SCILTGITACTAA OCI ATTOTIGATCCACCATTTAACTTOTIGAGCCCA SITTO CTACO SCILTGITACIA DA TATOTIGAT CAGAGCAGTATOTIGAACTTOTIGAGCI GAACTAA T CCA FUTTIMASA DA TUSA PAA FATSACAGTATOTIGAGACTTOTIGAG STITACTTATAC ATGARAAACTAARAAACA DATASAATTAAGTAT DAATTICTIGAG STITACTTATAC ATGTTTTAAGAGCI TAGARAAACA BAAAAACA TAAGATACOTILACCAGATTA COAAAAC
	[T, 0] TAACTT TTOTGAGCCTCAGTTTCT CCACCTTTAAGACAGTGATGATAA FGACAGTATCTG TAGAACAGTTAAC TTOAACTAAATGAGAAAAACTAAACAAAAACACATAGAATTAAGTAT GAATTTCTCAGGTTAGTTTATACATGTCTTAAGAGCTTAGAAAAGGAAAAAAAA
87423	GAO FITAGAA FTO TIO OFT BGAT OTAA EGATUAGOAGO DOADCA BGOT FBOA DITTAGANAA GEBA TEGATGGAUTO GOSATGO FTIGTOTGACOCTTGTA TACAACAGGTTOTTAGACANAA GOOTAGGANAT BGAAAAGAATTACATTOATGCTGAGCCOCAGCTACTSTITACCAATTOAA ATTAGGACAACATATTUAT TAAGATACAGGTAGTTATGCTACCCTAAGAACTGGAATOTG AATAGCTACTTTTTATTTOTAGTGACCGCTTGTTAGCTACCTATTCTTGATOCAGCAT
	[G, A] CTTGTTAGTAGOCI ATTGTTGATOCACCATTTAACTTCTGTGAGCCTCAGTTTCTCCATC TTTAAGACA JUGATGATAACTAGAGAGTATCGTAGAACA JCTTAACTTAACTAAATGAGA AAAACTAAACAAAACACAAATTAACTATGGAATTTCTGAGGTTAGCTTTATACATGTTT TAACAGCTTAGAGAAAAGAAA
87392	CTCTO STICTITIG CASTOTIAT SOCAGAACTOAGGTAGAAITCT DOTTIGGATGTAAGGA CCATCAGCCCATCA SOCTAGCAGTIAGACAAGGGAGTGATGGACATTGGGATGCTTIGIGT GACCTTSTATAGAA CAGGTTCTIAGACACAACCCTAGGACATGGAAAAGAATTACATICA TCCTGAGGCCCCAGCITAGTGAGCAATTTAAATTAGGACAACATATTGATTAAGATACAG GTAGTTATOCTATGCTAAGAACTGGAATCTGAATAGCTACTTTTTATTTCTACTTCTAGC
	TTPPEATTPOTACTFOTACOSCOTOTTAGTAACCTATTOTTGATCOACCATTTAACCTAT GOSA POCICA STITUOTOCATOTTAAGAGAGTATGATAATGAACAGTATOTGAGAACAG CTTAACTTGAACTAAARGAGAAAAAGTAAACAAAAAGACATAAAAAAAAAA
87371	GAGTT STABGTS CACTOT STT CTCT GTT TGCAGTGTAAT BGCAGAACTGABGTTAB AATT DID CTC BRATGTAAGRAT CAC CAGCCACCAGGCT BGCAGTTAGACAAGAGBGTGA TGBACTT BGGALGCTTI STACT BACCTTATATACAAGAGSTTCTTA BACACAACCCCAGCA CAT GAAAAGAATACETTOAT CCI GABCCCAGCTACTGTTACCAALTCAAATACCCA AACACATEGACTAAGALACAGGSTACCTTACGCCCCTAAGAACIGGAACCTGAATACCCA

AGAAAAA TAAACAAAA JACATA SAATTAAG TATGAATTTOTGA SGTTA STI TATAJATG
TTTTAAGAG ITTA SA SAAAAAGAAAAAAATTAAG TATGCTAAGGAGAT AGGAAA PSOTT
COTTG SG SAGGTTIS SAAA STAAG STAAG STITGAAGATAGGATG TATTTTGAAGAATTG SG
A SAAJAGAT SAGAAGSTA - TOAAGT SGAAG AGT TAAGAATATTO AAT THE SATA SATTIGA STITTAA SAAATATTO AAT THE SATA
T SATIGTIC CAATGC LAT SG SCITT TAACTTGA STITAA SAAATATTO AAT THE CAATG

CTT DATT (AA), AGEC OF TECTAUTTETCTAATTT CATTTCCTGAATTGETTE CTGCCGA GBAGTSGBCCTACTT OF TOAAATAAAD CACATOACAGATAC (TETTTCTTCT), OFFIGE TAAAA OFTCTOTTAAAATATATATAT TECTTAAAAAATTAAAGSTTATOTCCAGAAAATC COCAAATGAGTAGGCTTA (GOTTTAATCATATTATSTTCCCTTCCTTCTTGGCCTCCTCCTC TGCCAAGTTACTAATGATCATAATCTCTCTATGTBTCTTGGACTTTACAGTGTGGA

TTTANATAGTGGGTUAGTSAATHOOOTTACTGAGTAAAAGTGACATTTAAGCCTAGATTT CAATHOT GATU- FAT FEATA DAAAA DANTTTSGAGAATATTCTAGCCAAAAGGAA TAATTTGTGCAATGATTTGAAAAA TGGAAAGA DAACAGGGTAGCTGGAATGTTTATGGC AAGGGAGAGAGAGAAAAATTAAATCAGGAAAACAGAGAAAGTAAAGAGAA JOCACTGAA GCTTGACAGGCCATGAAAAAAA JAGTGACTTTTATTTTAAGTGGATDAGAA JOCACTGGA

TOT CATCTGT TTTAAGAATITGGTCCASTCGOCTGGCCGCGGGGCTCATGCTGTAATG CCASCACTTTGGGASCCCAACCCGGTGGATCACGAGGTCAGGAAATTCGAGACCAGGCTG GCCAGCATGGTGAAACCCGGTCTTTACTAAAAATACAAAAAATTAGCTGGGCATGGTGGC GTGCACCTGTAGTCCTAGTTACTT DGGAGGCTGAGCCAGGAGAATTGCTTGAACTCGGCA GTGGACCTGTAGTCCAGTGACCCGAGATAGCACCCATTGCACCTGGGTGACAGAGAGAA

90400 ARAABICACTOSAAGETUATAASTABAAASG JATGTGOTCTCATTTGTTTTAAGAATTTG
GTCTAETUGGCTSECOAGETUATAASTABAAAT TOCAGCATTTTOSUAGETOAAGG
CRETCSGATCATGAGGT CARGAATTUGAGACCASCCTGGCCASCATGGTGAAACCCOGTC
TCTACTAAAAATATAAAAARTTA TCTGGCATUGTGB, STGCACCTGTACTATAGCTAG
TTTGGSAGGCTGAGBCAGAAATTGCTTGAACCCGCAGGTGGAGATTGCAGTBAGUCGA

TITLE TESTECTATORSTATICA SASASSCATACTGGTACCTTAGCAGTSCT SCT DAGTS SGAC STATEGACTTT SATGTT FIA GOTST GACATTCTAATAGGGGA STA FOCSAGATS SGAC STATEGAAAGAGAGAT TITATSACAGCTTTTTCCTAAAGATSTIT SAGAGATA SGCATTTAGAAATAACGAAUSTAGITTATGCATTCATAGGAAAC DAGCGCITTACGTA SCCATTTAGAAATAACGAAUSTAGITTATGCATTCCTACTGTCCTSCTTTTTCCCCCCC

92555 IASCITGUAGA SAAGCITA PITOLA GUITGITAAN LA TOTCATTAGNA SCITGAAA TITUGGATTOA
BUAA SARSAGUATIGUAGA SE ABA SCORETGI DITGO DECIDAA GITTO SE EGOTATO
TOTATTURAGAGA SATU UTGOTA COTTAGUAGTIS OTGATIS SAGARIS SAGATIS AGATA SATURAGA SATURATAGA SAGATIS SAGATIS SAGATIA SAAATAA
AAGAGAT TITATGACA GOTTTI SUUTAAA SATSTITUAA BAGATAA SUUTTTA BAAATAA

CAACCTACTT TATGCACTT TATA GGAAACC DAGCGCCTTACGTAG ACACT NC FTOGAAG TOT COT COTOGGA COO DTT NOTA OTGTO OGTTTTTECCOTOCCT CCATAT OF GTGAGAA ATCACCTTGTCACAGTAACACA STATIGTATTTAGTTACATTGACAGCAATGGTGAAA

FIGURE 3, page 94 of 122

GGACTATAA - COFATTTCCTTCTAAA TESTTCACATCAAAT SAAC OTTAAACATTTACTCCTCTCTTAAAAT STAAAT SAGATCA TOTCAGOCTA "PSTTTAAAAT STAAAT SAGATCA TOTCAGOCTA" "PSTTTAAAAAT STAAAT SAGATCA

92641 GCCMCTGT IT RITIGOT: AARITOOD BETSCHATCT STATECA WARD COATCOTO STAND
TTA CARST SKIES STORING REGISACISTIC TO SCAMAGACAT INTA SACRETITE TO TE
TAGE STAGCA OF SACRET RIS STATER GAMAGACAT INTA SACRETITE TO TE
AAARI STITE AAGA RATAACHO TITWAAATAACHAASTA KITTANG SACRETICOTA ST
AAARI MAGCARITTAN RAGAGOTTA STANDAACHA TO SKARGOOSACGO TICOTA ST
[6,7]

TOCCOTTTUES COTOS OF SCACATOTS TGAGAAAT SAT SACTE SCACAGTAAS ACA AT AT SET TERS COTATTE OF TOTAAA KAA COTATTE OF TOTAAA AT SET TAGETACAT SAAA COTATTE OF TOTAAAA TOTAGAT SAAA COTGET TAGAAA TOTAGAA TOAAA TOTAGAA TOTAGAA TOTAGAA TOTAGAA TOTAGAA TOTAGA TOTAG

93969 GATCTATTATO:AATGAATAT FOGTTGGAGGAATGAATGAATGCTCTCTTTTTACAGAGG
GA GAAGGTA GGAGAGAGAGAGAGACATGATTGTGTTTCTGAAGAGTTTTACATAGGA
CCTTTGGGGCATGCTGGGGAGCTTGG CAAATTATAGGATTCAAGGGTTTTAGGGTAATGTT
CAAGGATCCCTAGAAAGGCAAGAATGGGGATCAGGGTGTGTGA GCCTGTGAAAGGT
TGGCATATTTCTGGGGAGAAGATTCATAGCTTTTATTAGTACTTCAAATAGATATTTGAT
LGCC1

CATTOSTAW ACCORTINATTI TOCTTTT AATT NECTTA STTTCOOP GAATGTGGAAGGGA GOUDAAAAGAGATA GATGTCTGAS ACCARCTTGAAGACCTTTCTTTTT I FITTCACTGAC A DEAT GOT TOCATCOTTCTSCIECT GAATARGGGGGACAGCTD TCTTTTTTCTATTANTAG AGGAT GOT TOCATCATCTT ETTAANTIC ACTATTTCCAT BATGAATOTA DAGTGII CAGAAGITA BAST CTGGAATMAAGAATIC DAGAGTTGGGAGAGGAUTTAATTCAGTGTT ATAAANCAAAGT

GAGA CAGACTOTTS COTTSTOS OF AGGOTGGASTACACTOTOS GATETOAGOTGACTG CAACOT DOA "OT DOCUSSTOCAASCAATTTTC "TSTOTESACCOT" () DAAGTASCTSGGAC TACASCOCACCACAACCATOCCCAACTAATTTTTSTSTTTTTAGTAGAGACAGGOTTTCA DOATATTOSTCAGGOTGGT/COTGAAATCCTGACCTCAGGTGATC "SO COTCCTCATTT TTAT CCAAAGT COTGGOATTA DA SUGTAGGOTACTGTGCCGGGCCCTTGTCCTCATTT TTAT

98448 TTUAGTAPARANAAAACTGATAGTOCAUTTGAGGCAC [A, 3] TTTIBA MACAGGGTUTTAAUTTGTOCTGAGTGUTGATG

100137 PETUTAAA GACTUGUS TEGUSTATAS ESTATUCA DICACTICCCO DAACO CICATGO
TI COATTA DI DOTU EA TEGOAAAAAATI DAACTESTEET DIAGEO OFIGIAARITAAGA
COTAAC DOTA DEGOATOAA SA TECESTAACTIA SCATOAACAAAATITEGAGETGIO
ACOT DOCACTSTOGGAAAACATATAA JA TEGOATOTTITOTO COTTUSTGAC PAGGA
TUGA STOAAA EAG TOAT STAAATOTTISTIT FICOATOTTICO COTTUSTGAC PAGGA

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CHACTH STATCAAAHACTTOTHI AAT FTAGHATGAA TOAAA TOTHGA SOTHTCA TOTOCC AHTGITGISAAA MATAACATGATHITAGAACATGATGAHAAGAGGAGGTTTI SAGTC AAATA SOTISATHITAAACCT SITTOT TOCATTTTHITTOT TOTOTTTGT SAHIITAGAACTTIA

FIGURE 3, page 95 of 122

AATCAGATAATTAAATAAAGCCTTGAGJATAATCCATJATGTACTJAAAGTAATCATTAA TARTAGTOTATTAGAGTATAGAGCOTACTCADTATCTCTCATTCTTAI TA FORTTACT AG DEA SEER SGCACEATET DER ET SCETTAGAACAACETC LETCULAT DEAL CCAAAAEGE ADAAU DOTT 1997 DAGDAGATGAATATOTTGAGUTGCTTO DTTTGAGGTA JTATATATT3 CAPTIGOTI MITAA "ACCIAATACAATGCATGAAG MAINCITINAAAA MITCOTIGG ATGGATGAATAAATGAATGAATAAAGAAATGAAGTAAAGAAAGTAAATGTTATATAT ASSUJAAAAA JA JAAA JOAAT CAAAATAT DITTGGAAA FAAAA TEGTGTT DITTGTTTGGAGC TITICATTO STIPATAR SCIGGGGA SCATGETG STIRSCATFIATURA (FOTCACAAGTA TOTTACON ACADOMIC STORTETTATORAGIATTTATORAGIA PARTE ACADARDA TEST ATAGAANTITAAAATATTATATGATTCTTCCAGSAAJAAAAAA MAATAATGTAT TCTSTGAGGTGCATCAATCTTGGATCACTCTAATGGAAGGCCCCCCCAAGGAGCAGTTGGTTTAT TOT DUAGATOT GAATTAACTTATACACTTCAAAGCTCCTCATGGATGGATACTTTTCATTTTAA TTAAGTAGATTTTT POGAAATTTGAAGTTTAAAAACTGAA CAAATTTGTTGGGA CACTTG CTTTGTASAATTTSHAATATTAGATATAAATTTATTATAAAAHSGTATRITTAGAAACTTC TCATACTGAAATOGGCCACCCAGCAACTTTTTCTTAGGATTCAACTGCTCTAACATGTGC TTG STTGTTTGTGTGT SCGA FTCGCTGGTTTTTTTGATITTGATIAGAAAAATAAAAT GAAGAATAGGAGGTTTTTTTCTTAGGGTTTTTAAAGTTGAGAAGATTATTTGTAAGAGTGT GAAA PGOTOTAA GOATI (2000) TI TAAATGGGGGTATTOTOTAA GTAACCAACTGCAA ASTGSCTTS TTATATTCPSCTCTTCTCACTCACTCACAAAGATTTAGTTCCTTCTTCAC COARTICCTAGTTATTCCAAGAGTCATCAAACAGAGATACA CAACCTTAAACTGTTTTTCAG AATGAATUTGAAGAGAGGGAAGAGTTGAGTGGAGAAUTGAGCTAGATGA100TTGTGTAT TATOCAGAOTOCITOCOGATAATTTTTCCCCCAATCTAGTTTATOCCTAATTTTATACCAGG AATTTCTTCCTTAPCTTTTAATIGCCTGTCCTTAGCGCATGAAAATTACGAGTGTAATTT TACAGACCATTCTTAACTTTTCAAAAACCATTCCAACGATATICATCTAAGAAATGGCCAG TGTTTGTGGAGCACTAATTTGTCACGCAGCATTGTGCTAGACATTCAAGATATCCCATTG AGTATOGIA IGAAAACCCTGACCAACACCCTATACCAACTAGGT AGATCCTCATTC TTGTGGCTGTTGTACTCAGTGTCAAAAGATTTAGTTCCTTGACCCAGTCCTAGTTAT GAGOGAAGAGTTGAGTGGAGAAGTCAGCTAGATCATCCTTGTCTATCCATGCAGACTCCT TOCCATAATTTTT: CCCAATCTAGTTTATGCCTAATITTATACCAG GAATTTCTTCCTGA CCTTTTAATTGC TGTCGTTAGGGCATGAAAATTATGAGTGTAATTTTACAGAGCATTCT AACITTU JAAAA JIATTIIAAGATATTONOTTAAGAAA JAAGATTOTOTTTTTGGGGGGAC TRATTTO CORTS DAGLATISTS CHAGACATTORAGATATE CORTS ATTACHMENT COCACGAAA ACCOTGACCAA CA CAT COCTATAGCANCTAGGTCAGATCCTCATT 'A CAGGTATT CATAA TA CATAAAATTO COCTOCATAGGACTAGGTGACATGTAGGGAATAATTATTTATCTTCTA TATGCCTTTT MACTICAACTGTGAGCTCCTAGAGGACATAGGTAAAAT (TGTTTTGTTCAC TOAGTO SAGAAGT DA POTAGATOAT DOTTOTATOTATOCA DACTO OTTOCCATAATTT 102938 COTGTCCTTA GGCCATGAAAATTATGAGTGTAATTTTACAGA GCATTTTAACTTTTCAA AACCATTO AACGATAITCATCTAAGAAATGGCCAGTGTTTUTSGAG ACTAATTTGTCA CGCAGCATICTCCTAGACATTCAAGATATCCCATTGACTAT 190ACGAAAACCCTGACCA TTAAAATACATAACTAD TACHAACASTAOTOOTAGAOTOGATGAACCATAOOTAGAC COOCTGOATAS-IASTAGETIA IATETAGGCAATAATIAITTAICTT ETATATECETTTTC ACTUAN TUSTGAGGTCOTAGAGGAGATAGGTAAAATGTGTTTTTTTAGTGGTGAATTCC TAGAACCCAACATAGCATCTAGCACCAAGAAGCACTGAATAGAAGTTGGATGAACTAAAG AABAAATO PTTOSTITASGAABGGGTTGGGACCATAAGAAB ATACTOTATTTAAGAAG GAGAGTSTO COGAAACTAGTAGATS ROTUTAGATTCCATOCAACT COGGAAGGGGCC THA CASTA TAGATGATTO TAGTACTTO CASCTTO COUTA HAR TO AGAIN TO CASGTT 104061 TEGGOAG POAR SAGAGOCOAGATTOTAG POCTOT OT STED OUT OF OTT TTT TEGTGGTTTTGA PRATECT ACTITATE OF THE TOTO TOTATE ACTITATED ATCASTASTICSTASSACAASSA (ATTITTAATTTATTTTTTT) (1) (TAAATAATSCATS

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A CHA DITTACAAAAT (AAATSTTACTICAAGTCATAAGA) AAAAT CAACATTCTCTCTCCC TOUT TWO IT TOTAT OUTGOATT SCAGGETCTCATAS SOSATINA OF THA SOCTOTOTTAGCT STITCTT OF A CATITUDOCT TECRATOTOTGTATES OF STITCH STITT SGSCTGCTA TAA JAAATA TATAGACTGOGTGGUTTAAACAAAGATGTTIATTT JOCAGTTOTGGAGG DTGGGAAGTA DAGATCAAT HTGAGGCHAATTT GGHT DTT HECAAA RACCT GCTTCCTAG TCAG: CAPTTOTAAATTOCCAGTGTCATGTTCCATGAGAGGTCACATAGATWCATAAAAG CARRICAA PACININGA TRAAGTAGCAAATTATRICATITTTCATA RITTAARAGTGACAGA TTT CARG BOOT BAUTGA FUAATTTBGATGCATCCATCATGGCTBG (ATCCCCAGAAAAGGC TG FRACT SATTTA DAGA SAGTGAAA PAAGAGAGTOT UTTAA ICAGAGAGAGTATAAGAAG TAT 3 OAU STATE OFFTTTO BAATGTTTAAAAATTAT SAAATTAGAAA GCATGTTAAAAATTC ACCIPT TITTOANAATGTAIGCAAGATCTAGCACITTATTITTTATATATATTTTGTTATTTGGTATTT CAIPS THAT TO TOURGOOT CANCET BE TRAGERS IT SISTANT FOR A HIDGE CHOCASTACS COIS PRIAGE FITTEGRATITIASTAGAGATGES SPITCAT ITTSTEASCCAGGATGS TOTO NATIONAL CONTRATIONAL CONTRATOR OF THE CONTRACT CONTRACTOR SATISFACTOR OF THE CONTRACT CONTRACTOR OF THE CONTRACTOR OF THE CONTRACT CONTRACTOR OF THE CONTRACT CONTRACTOR OF THE CONTRACT CONTRACTOR OF THE CONTRACT CONTRACT CONTRACTOR OF THE CONTRACT CONTRACTOR OF THE CONTRACT C GCATGAGG AS TETACOGGGCCAGGGCT STTGATTTATATAACT COCTTGCTTTTT 30.3 TGATTGAAGTCCATTGCTAATTCTAGTTTGACACITTCTATTACCCAAGTAGATTATTT [T, C]GF DOA BAAAWET FACTGAGDATCTTCTAGGCTAAGCACTTTAGAAAGTATGAAAGAAGTT TAAT PEACAATAG FTATGCTAAAA GATCACAATGTTGGT GATGGCACTTAGACAGTACAG CARTOC ITTEATATUCACAGGGGTTTGGTACCAGGACTCCTACAGATACCAACATCTAGG TAT STITAA STOCTITATATAACATGGCGT 3GTGTTTGCACATAACCTAGGCACATCCTC TCA (ATACTITAAA (CATCTCTATATTACTTATAATAC CTAATACAATGTAAATACTATG GOTET ACCONTRACTOR TATOMORPH TO THE TATOMORPH TO THE SECOND TATOMORPH TATOMORPH TATOMORPH TO THE SECOND TO THE SECOND TO THE SECOND TO THE SECOND THE SECOND TO THE SECOND THE S GCCT301AAAGTGCTGGGATTACAGGCATGAGCCACTGTAGCGG.HCAGGGCTGTTGATT TTATATAA FTO COTTOOTTOSCTGATTGAAGTCCATTGCTAATTCTA STTTGACACT THE FATUR OF THE AGUTAGATTATTTTGTCCAGAAASTTTATTGAGAGATOTTCTAGGCTAA GUACTT TAGAAA STATGAAAGAAGT TTAATTGA TAATACTTATC CTAAAA GATGACAATC T, 1 TOUTGATUGUACITAGACAGTACAGUAAGCAGUATTGATATCCACAGGGGTTTGGTACCAGG ${\it A}{\tt C}{\tt T}{\tt C}{\tt C}{\tt T}{\tt A}{\tt C}{\tt A$ TTGCACATAACCTAGGCACATCCTCTCACATACTTTAAATCATCTCTATATTACTTATAA TACCITAATA JAATGTAAATACTATGTAAATAGCTGCCACACTTTATTATTTIGATTGTTA TETTOTTANTEITATTTTTAATATTTTDAATCTGCAGTTGTGAATCTGCAAACGTAGAAC AGGCTGCATAGTATTCCATGGTGTATATGTGCCACATTTTCT(AATCCAGTCTATCATTG TEGGACATTTEGGTTGGTTCCAAGTCTTTGCTATTSTGAATAGTSCCACAATAAACATAA OSTUTOCATUTSTOTTTATAGCAGCATGATTATA 3000TTT640TATATACCCAGTAAT SGUATO SUTGG STCAAATGGTATTT DTAGTTOTAGATCCCTGAUGAATCGC VACATGTGC DOTABAB OTTABAGOTATABTABTABOTABAAAAAAGAGTTA ("AGTATTTATTGAGTGC TAA SETAUTAAABGCTTGAGAAGCTGGAGC TATTTTCATAC SAATATGTAAATATCGA CATOTOTOTOTAGAAGATOTAGGACACTCTGGAAAAGTGTCTGTATATCTFATATTAGG AGDACTOR OF TOTAL CANADAT TOTAL OF THE STANDARD TOTAL OF THE STANDARD AGDACTOR OF THE STANDARD A GGGACTGATCATGTCTTTGCCAGTTGCCACGGCCTAGCTACGTTCTTGGGCATGGGACCT AATTT PTOCASCOTTAACTT TUATOTGTGTGACAGGTCCAATAATTOCCCA TACCACAGG CTAGATCCCTCACGAATCGCCACATGTGCCCTAAAACTTAAAGTATAATAATAATTAAAA AAAAAAAAAATTACCAGTATTTATTGAGTGCCTAAGGTAGTAAAGGCTTGAGAAGGCTGGAGC CTATTTTCATACCGAATATGTAAATATCGACATCTCTGCTCTAGAAGATCTAGGACACTC TREADAGERT TETATATOTTATATTAGGAGTAGTGGCCTTAGGAATGIGGTGTCATGG TTAGTAAASSACASGCTGAGTGAACAAGAAGGGACTGATCATCTCTTTTGCCAGTTGCCAC BODTAGOTA BOTT DTTGGGCATGGGACCTAATTTGTCDAGCCTCAACTTTCATCTGTGTG ACACSICCAATAAT10001ATADCACAGGGATGTTGT (ATGATTAAATGATAAGCAGAGA TTITA STACAGGATTGGATATATAGTAAGGTCTCUATAAATGGTAATAGTATTAGTATAC DITANTATO DE TESCASCOTECACATEATO TEATE TEATE LE GENARGE TACETATO GAUPATTOGTOGAAATTAGATTTCATTAACACAAAAAACTCCTGTTCCTCATC TIGARARARAT GATAGATATOTOCACARTAGGCTSAAACARSE AGT GATTTCTCCCTTC AT ATHA SGANTAUNTTCTCCCACAATSTCCAGCTA FOUTCCT INTO ATTCACCTTAGCCC ASPRACTITION WITIGGSATICAGA TECTITICOPTETETETETETETETETETETETETETETE GATESSA JUNTTIGOTOTOTOACCUAGO ITGGAGTO DAG TOGAR GATOTTGGOTOACTGDA

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GGAT SAAAT STTIG EGG SACTAG SATAA SHUT SAAT SUTUTAATGTAGAATAAAA
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130568 AATAGAAA JAAGTATAAAATACAGTGCCTA 331 UTGCAAGTATTTATATCTSTJACACT

ACTATGTT BOOCHARGE GARGTS OT STATATTAT SCTOTTTTTATAAAARGCAGAAGCAT G TATAGAAAC LATTA GATATTTTTTTTT DAAAAT GTITAAAATTTTTTAGE LG TTTA JAAG AGAAATTTATTTAGTACTATTTTTTTCAAAGATC DOATTTO IT SADAATGCTAATAATGGA GG TATTO AAGALAAT GCTTCATAAAATTGACADAA ITGTOLGGTGTGTAGACCTTAGA LT. 11

ASTADA SUTA PGA TUTA ETTA GOTCASSGADA SATEDTA SOTESATAR ROCAATGSTCA GARA ESTA MITTUSETTIAAACA GITTE TEODI ETTOE MIGIT SA EMALESTOGA SA TOAT OTAATGAAA SA AAMISTOT LATEDAACE PUTATATITETTI BAAASAT ECAMAATSATOGG SECATGICIT COPAE MARITATITA TA TAAAAT GACA STEART ETTOGA SEA GITTAG MAGGEGAACI TIATO ETTGI ATETAALI MET TGAAMATITE SATA MITTAL ETTAT MAGGEAGTOAT

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AAAACATCAGTAACCATCTGAAAGAAATTAAGGTTTAGGACAGGCATGGTGGTACACACA TCTAATCCCAGCATTTGGGGAGGTAAAGATGGCAGTATCGCTTGAGGCCAAGAGTTTAAA AACAGCCTGAGCAACACAGTGAGACCCTATCTTTACAAAAATTTAAAATTGTTATTAAA AAAATTAAAGTTTAGTACATGAAAGCAGCTGAAACTCAGAAATTCTGGGTCCTACATCAGA ACCATGTGGTATCATGGAAAGAATCTGGCAAAGAATCAGAGATTCTGGGTCCTACTTTA

CAGAA CATGT GUCTTOT OT AGGCCAAGAGTTCTCTCTTTTTALLACCTTTATTATO CAGAA CATGT GUCTCAAGGAATSGTCAAGGACCAGCAGCTGTGAGCATCTTCTGGGAATATGT ATGAGTG FTTCTCAAGGAATSGTCAAGAACCTACTAAATCAGAAATCCTGGAGGTGG TAGAAATGAAAATTCTCCAGAGAACCCTTAAGAGAATCCTGACACTTAA AGCCCAGCAGGAGCTGTCTTTAAGAAGCGATATCCTTGGAGAGACCTACTTTGGTTCCTGGGTAC

AAT TAGAAATC TEGRAGGTGGAG TO TAGA SGCTSTSTTTTAACAAACCISTTAAGAGGGAT TITGATGGCSTGSACACTTAAGT STGAGAACCASTGCSTAAGTGAGTATCTTTGGAGAG A ISTACTTTGGTG TS STACTTTAA SAAAATC STGGGGCSTAAGTGAAAAGAGAT AC ISTACTTAAGT TOTTGAAGGGCTSATGTTAAGA STAAGGTTAGGGGTAAGTGAATGTCAA CISTAGTAAACATGGT SGGTGTGA DOGAAACAATAAACTAAACACCCTTCTTAGGTTAAAG

AAATGSA SATUATUA DOATTOTAGGAGOTTOCTAAAUAAACATGTGGOTTTOTTOTAGC CAAGAGTTOTTOTTUTTTATUA DOTTTATTATOTAGATAGAAATGTGGTTTTOAA GAAATGGTCA ACCACHAGIAGTGTGASCATUTTUTGGGAATATGTTAGAAATGAAAATCCCGGAGCCCA TOODACACUTA DAAATCAGAAATTOTGGAGGTGGAGAATCAGGAGSTTTTTAAAGAA ACCITTAAAAGAATTOTGATGCCCACAUTTAAGTGAGAACAGTGCCATAAGTGA

TATCCTTGCA (ANAC) CTACT TTO CTO CETACTCT ANG SAAAATCCTC BGSCCC) AGT AATCCAAAACA SEACCICA TCTAASTCTC CESAA SECTI EATGTEA EAG CAAAAGTTEGGC TA STGAATAT CAAT (TTA SCAAA CATGCT) EGTST SACCOCAAAA (ATAATCAAATAEGCC TO PTAS ET BAAGTCCTGATETT AGSTT PECTGET'S AGAAG BAAGACAAATGTATCT CA A (BAAT BCA STTCTCT) AA SAT I CAGAAA STATGGATACCTTTGCCATGCCT BECAGCT

FIGURE 3, page 99 of 122

TOOTOTTTTAT PACOTTTATTTATOAT PAGT SET COTCAAGGAAT EGTCAAG PACCAGO AGCGTGAGCATCTTCTGGGAATATGTTAGAAATTGTGAAAATTCTGGAGGCCCATCCCAGACC 133837 TACTAAAT WOAAATCCTBGAGGTBGAGGCAGCAGCAGGTGTGTTTTTTTTTAACAAACCCTTAAG AGBATTOT ATMOCRETSCADACTIAASTSTOABASTA DISCONTAASTGASTAT OTTO GADAGACOTACTTI GGICCTG GIACTTTAA AWAAMATCOTGGGGCCCCAGIAAT COAAA GAGIBOCT ATOTAGTOT TOJANGOTOHOTGATA MAGGAAAGCTOGGGCTAGTGAACG TCAATGTTADCAAACATSGTGA JTOTSAC CCAAAACATAATCAAATAGSCCTCTTASGTT AAA -000T MCGPTAG-101 100 900T MAMA SAMIA MAATGTATOTOAACGAATG-1A GTT : FOR AMOMETICA GRAMA FARGO ATAIL TOTTE OF A TROOT FROM A GO FT GRAMA RAMA F ACCAAT STAAASITAAASCASSES TATOT JAAAST TA DE TOCATAGCA SSSTTTCI POTC AAMAAACCITTAABAGATTMTGATGOODTGITAGAMITTAAGTITGAGAACAACTGOGAGA AGTGAGTATCCTTGGAGAGACACCTACTTTSGTC TSGGTACTTTAAGGAAAATCGTGGGGC 134003 COMAGTANTO NABAGAGTA DOTCATO FAA STOTOFGAAGGGCTGATGTTAGAGCAAAGG TTGGGCTAGTGAATGTCAATGTTAGCAAACATGGTGGUTGTGACCGAAAACATAATCAAA TAGGCCTCTTAGGTTAAAGTCCTCATGTTAGGTTTGCTGGTTGAGAAGGAATACAAATGT TOTORA PRAKTISCASTTOTOTOAGATTOASAAASTATOSATACCTTTSCCATGCCTGSC ABOTTGANAGAAATAGCAATGTAAACTTAAACTAAACCATATGTGAAAGTTAGCTCCATAG ATTITTATTGAATATCATATCACTATCACTATTALLITIAATGATTTCATGATTAATGGCT AA COTTTTTTCAGGTAGTTAOTODACCAACCOOTTTTGCTGGGCCTGAAAATGTAACAGT

SECTATISTICAAAGTTASCTCCATASCAGGCTTTCTTCTCTGTGAGATTTGAATTTATGGAAS ATGATAACAAATATGAAAATAGATAATTTTATTGAATATCATATCACTACCACCAAGCTCTT AAGTGATTTCTATGTATTAATGGCTAACCTTTTTTTAGGTAGTTACTCCACCAAGCTCTT TSUTGSGCCCTGAAAATGTAACAGTGAACAA SAAAAAAATCTCTTTCCTCAAGGAACTCA CACTTCAATGAAGGSAAATTAGAAGAATTAGCCTTTTACTGTTCAAGTTCAGGSTGTTT

PATTAATTAATAATGTUTTOOUTUGGTTU AGAGAGGAGGGTGTATGTGTCATGCATTTGC CTACCOTTGCAGTATA GAGTACTUG DTUGAGGACTAAGGAAGGGATGAAATUTG GGGT TACCOTTGCAGTAAGAGT UTCTATGACTTO AAGGAAGGTTAAGGAGGCCAATGCCATC TGTTU TTATTCATGTAAGAGT UTCTATGACTAAGAGAAGCCCAGGATGGAGGATGCA AGCAGGU UTTATTATAT VITA GCAAA GCAAGAGAAGACAATTAAGTTTAAGAGTGA

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TOTTGATCACGTCATLOTSA CAGTGCTAAATTATCTCTGATT SATTGTA SATTTTACA
TOTTGATCACGTCATLOTSA CAGTGCTAAATTATCTCTGATT SATTGTA SATTTTACA

FIGURE 3, page 100 of 122

136893	ATATAA STIDCTAGTACATCTCTATTTTTTTTTA CAATATTGCTGCTGAAGCTTAGCT GT STGCTCTCGT ST STCCCATCCT BCTCTCTCCCTCAAGGTGTGT SGTCTAGTTAATCC GT STGCTCTCGT ST STCCCATCCT BCTCTCTCCCTCAAGGTGTGT SGTCTAGTTAATCC TCCATCTCATGGGAAAACATA GCCCAGGACTTCGAGGAGGAGTTCATTCCTAC TCCATACTTCTGCCACTTACTGATTGACTTCAGCACCCTCTAAGGAGCCCTTTTTAAGCCCAG CCCCAGCTACTCAGGATCAATTTAGAATTCTCGCTCTAAGGAACCCCTCAACTCAACCCCAGCAA [G,A] GTCCAAGGACCTTAGTGCAAACTAGAATTCTCGCTCAACTCAACCCCAGGGGATATCT TTAGACCAACCGCTCCTCTGATACCAACCACACCAACCCCAAAGGCAGAACCCGGGATAGAAAACAACTCTCTTTGATACCAACCA
136945	GCTTAGIT STGTGCTCTCGGUTGTCCCATCIDUCTITITCTCCCTCAGGTGTGTGGTCTA GTIRATCCTCATTCCATSCGAGRACATASCCCA GAGRACCTGGTTGTGAGGAGATTTG ATTCTACTCTCTCTCCCCATTACCTGATTCACCATTCCTGGCAGGAGGCTTTC CASCCCAGCCCCCCATTCA SCATCCATTTACCATTCAGGTTCGTCTCTAAGGAGCTTTC TASCCCAGCATTCAAGGACTTACTCGAAACTAGAATTCTGGCTCAGTTGAGTTCAGTG [C, A] CACCGCATTCAAGGACTTCCTCTTTTCTCATCAAGCACTATCGGGGCAAAGGGAGAGTG GGATATGTTTATATCAGAGCTCCCTCTTTTCATAACAAGCACTATCTTCTTTCATCAGGAGAACTAAGAAAATTCATTTATTT
137997	TTTTARATGATTAAAAGTTUTAGATGATGTTAAATA JAGAGAAAAG AGAGGAGTTATTAAGTAAATAAGTAATTAAAAGGTTUAAGAAGAGTTATTAAGGAAAATGTTAAGAGAAATGATTAAGAAATGAATTAAGAGAATGAATTAAGAAATGAATTAAGAAATGAATTAAGAAATGAAATTAAGAAATGAAGAA
139348	CONCACTORANT HARGTOR THAUTO DAGANTARA GATGGGGCAROCGATGCTCTCT OTALLICORANT HARGAS HARACT PROCESSON COTACTOGAGGAGAGAGAGAGAGC A SOGARDARA HORGATGGALAS SERVARANT TRACTATOR COTACTOGAGGAGAGAGAGCAGC CTGARA RATATTICACACACAGARATTOCTGAGAGTT REDCAGCAAT TOTTGAACGACTCTG CTGARA RATATTICACACACAGARATTOCTGAGAGAATTRATTRACTGATGACTGTGAACGACTACAGAAAGAGATATTATTATTCCCAAAGGACAAGAGAAAAGATATTATTATTCCCAAAGGAAAAAAGATATTAAGAAAAAGATTATTAAGAAAAAA
139437	OGGAGGTOTTTACTGGAGGAGAGAGAGGACCACCAGGAGGAGTGGCATGGGAAGTGGAAG SAGCTGCATATGCCCCACCTCCCCAGTTCL / GAGAGATATTCCACCAGGAATTCCTG ACCCTTGCCCAGCAATTCTTCAATGACTCTGAC (ATGGAAAGCTAGCAGAAAACTACG CCAGAAAAGTTGTACATCGTCGGTAGACCAGAGACAACAGGAAACCGGCTGCAAGTCT CAGCATCACTCAGAAAGCCTTTGTTCCCAAGGCACTATTAAGTACAGCAGACAGA
140321	GTTCAATAAATGATAGT CITTAT PSTOT BING DATHA DATTT DAGTGAACATTATCTCA GPOTT-TOGGTAGCATUL JAGGCTAATI DGG DA TTOTTAGGCAA ITTTAAAAGTTAACGA AAT-JACACCTACAACTT DAT TTOGATT STOCK OF CITTAGATC PTGTATATSAGCATCT TTOGCTALTCTTGGATCATAGTCTT BCI ITTTGTTTTTGA LTTB LTTB LTB GT BGSTT LTTT TOTATACAATAGAACAAAAI TATTGATTCT LTTTATAAT FECCTOTTCCT STOCKAAAGT (I) T] CTA TCTTGGAT BGTCCACTCT LTGT LOT STGT CAAA LCCAGTAGTGAGT AGCT LETTCC A STTA CLATAGTCA BOCTCTCAGTTA BAAT LCTGT BT STCTACAGACCAGCTAGCTT BTTCC I CTAGTCACCACATTAGTCA BAAT LATGAAATAGAA LATGAGAA TTGCAGGAACT GCA BCCAAATCTTTT STTTTAC AAAT BAAACCE CAGGCCCAGGGA BAGAAGAAAATTG

TCAAGTTT STACAGAGAGAGAGAGGGCA VEGET EE STOCT ET ETA STAGTC STOAAGT ET GCT E

TAGA BOAHATTATTOATT DOT FTTTATAATTT COT CTGCTGTT DI AAK BIJ OTAC OTTG GATE OF THACTOTTTGTT STORETT TAGATCCAGTAGTOA TO PAGAAG SACAGTTAGCA 140570 TAGTCARCCTOTCACTTA MAATTOTUTOGTGTCTACAGACCARCTTIGTTC CTOTC MAG TOACTACTATGOTG TEAGAATCAT ATAGAATATGOGAAGTOCAGGAAGTGCAGCCAA TTTGAAGTOTTCAGAAA, GACAAA, GOOCACACAA, GACAAA, GACATTCTCAGTA 13,A

TAINA RAHAMPAGAHG TAHGGGINGG HONTUTHITACTAGTH ITH AAU FUTUHTH MOTHACAGG CONSTIGNO TO SATUS FETS DATHOOUT CONTINUES OF FOUND AHAD FEASOCITISTS A GOOD STANDARD CONTINUES OF CONTINUES TTS SSTAARSCIP AAASATOS AGST STIGSTTS CACAASS SALC STCASCAT SCITTINGA CABCACCCTORSITGACTCCBOGGCOFFCACAGCTTGCAGCCCAGTTGACAGCCAGTGAA

CACGCATTTATGCATTEGCACTATGTACTAGGCATTTCTGC (TTGGACTTTTAAAAACAT GETTSCC INTRAGGAT DEMCATER DUGAAATCTGCC ITCT: TEE: TETTTAAGGGATTG 141441 CONTINUETCIGATORGUAGAACATGCTGTTCTTCTACTGCAGAATTTATTTCATTTCC TCATGCAATTTTATTAGTGGCTCATAAGTGTGTCTTT-ATCGCATTGGAATGAC.CTCT TAGAGGCAAGGGTCTTGACTGTTTTTCCCCCATACTATACACTATACACTATGTTGAAT IT.Cl

GATAAATTTACTTATTCASTGAATGTTTTTGGTATTATAATAGATATSTTGCAAGGTAGTT TABCARACTONTAROUNCTCATOTORANTCAGACATACAGGGGTTTGAATTGTAGCTCCA CTATTATCA-VETCTGTGACCC'TGTCTATCTATGTTTAVTEC IT ITTTTGTTAAATGGC AATAATAAGAAGTACACCCTCTTAAGCTGTTACAGAGATTAAAAAGAATTGATGAAAGTA AAATGTSTAGTCTATTTTCTAGCATTAAAGTSCTCAGTATATSCAAGCACCTATTAGTAA

I GRETCATAACTOTCI CTITCAT DROATTGGAATGACCCITCITAGAGGCAAGGGTUTTGA 141639 CTGTTGTTTTCCCCATACTATACCACATACACTATCTTGAATTCATAAATTTACTTATTC ACTGATOTTT JGTTTATAATAGACATGTTGCAAGGTAGT TAGCAAAGTGATAANGA CITCAT STGGAAT CAGACATACAGGGGTTTGAATTGTAG CTCCA "TATTATCAGTTCTGTG ACCOCTOCCTACCTATGTTTAGT COUTCTTTTTTTTTTAAATCCAATAATAAAATAAAACTACA

 $[\cdot, A]$ DIT DITAAGCTGTTACAGAGATTAAAAGAATTGATGAAAAGTAAAATGTGTAGTCTATTTT ATGATAATTATCATCATCATCATCATCATCATCATTTGTTGCCACTGTGGCCGTGCC AGSTT-TTCCAGATCCTCAATGATCCCCTTTCTTTT-TTAGATATGTGAGGAGATAAGCA AAGGAATATATIGAAGAGAAAAAGCOCAATGTTTATTACTGCGIGGGIGTTGCTATGCTA

GTAGTTTAGCAAA STGATAAAGSACTTATGTGGAATGAGACATAGAG SGGTTTGAATTGTA 141796 BOT DONOTATEAT LAGI TODGE SA LOCUTGO TACOTAT STTUFA JEOGGEST TTTT GTTA AATSCCAATAATAAAGTACACCCCCTTAAGCTSTTAHAGASAATTAAAACAATTGATG AAAGTAAAATSTGTASIUTHTTTTTTASCATTAAAGTCCTCMUTATATSCAAGCACCTAT

TTTGTTGCCACTGTGGCTGTGCCACGTTCTCCAGATCCTCAATGATCCC TTTGTTTTCT TAGATATSTGAGGGAGATAAGCAAAGGGAATATATTGAAGAGAAAAAGCCCAATGTTTATT ACTGOST PROTETTECTAT SCTGT REGCTTCTATGAGCTGCARGAACCAAGAACCTACT TECCTTOTOGENET CANCELATICITEGOLIGICATCHCAGCACTALGOGGATCAGAAG AGGCCADCITAAAATAAAAATAAAAAATSAATTITTIGCGCAATGCTTTGAACAAGGC

TACTTTAGCAAAGTGATAAGGACTCATGTGGAATCAGACACACAGGGTTTGAATTGTAG COCCACTATTATCAGTTOTGIGACCCCTGCCTACCTATGTITTAGTCCCTCTTTTGTTAA 141797 ATGGCAATAATAAAGTACACTCTTTAAGCTGTTACAGAGATTAAAAGAATIGATGA AAGTAAAATUU STAGTOTATTTTTTTAGCATTAAGATT OTCAGTATAGGAAGCAAGTTT

THE STT BOCA OF GTG SCHOOLGOGA STT STOCKAGATO OF GAAT SATOS SOTTETTTTTTTT AGATATUTGA GGUA GATAAGCAAAG SAATATATTGAAGAGAAAA GUGAATGTTTA FTA CT BOST RECTETTS TAT SOTETSUGCTTCTA DEAGS TO SAC TO AA BAAAGCTACTT THE DOT STORGED COTTACT THE TOTTO GOTTGT TO GATTET AGUACTATO REGATERAGAAGA PROCEST LICARANCATA BOARATAAMAAS SAATTETTO CCARTISCTET BAACAA SGCA

STT LEGIMAAGT GATANGGA CTCA TOT GGAATCAGACACAGGGGCTTTGAATTGTAGCT 141799 SCCAATAATAATAAA SCACACCTCTTAAGCTGT TACA GA JATTAAA GAATTGAT GAAA GUAAAATGT STAGT CTAT CTT CTAGCATTAAAGT SCTCA STATAT SCAA SCAC STATTAG

".,-1 FINGCIA (TGTGGUTGTGCCCA SVTTCTCCAGATCCTCAATGATCCC) FINCTTTTCTTAG ATATOTGA JGGAGATANGCAKAN SAATATATTGAAGAGAAAAAG JC JAA BISTTTATTACT GUGT G POT STTGOTATGOTGT S PROTTCTATGABOTGSASSACC CAACAAAGCTACTTTC

FIGURE 3, page 102 of 122

COTGT), RCCCTCACCTATTOTT BGCTGT NTGGATCTCAGCACTATBGGGAT NABABABA COACONNAAAACAATABGAAATAAAAAB BAATTTTBODDAATBCTTTGAA MAGBNAGG

AAG JAAA PICAGIA SA JATTITATIS BITITTA GCACHALOTGGOOD FATOT FOUTAGID ST OTTIBAA GSACACAATA JA OGSTGGA BGAGAAGTAAT CATCOTAAAACAACA GID SA OO CAGTIGTA JA ITATGTAGCAGCATISBIOTSING STOGTGGTGGT TGCTTGGTUTATIOPISTGG AA OTSI JAA GGGAAGTC JATAATGIAS FI ITTOTGAGTGTGCASAA DITATGIAAGGAAAT CAGAA JTIJAGATAGA SAAA DAAGTOCTGTTAATGGTAACGCCATTTGGAT DI SGAAATA

PAROTIDE ACAPAGAGA TRETOROCTATE TO TOTATA CONTOUR ACTIVATION ACTIV

142600 GTGGCTCCARTTGTAGGCTATGTAGCAGCTATGGCTTGTGTGGTGGTGGTTGCTT FOTGTA
TGTGTGGAGTGCAAGGGAAGTCTATAATGCAGTGTTCTGAGTGTTGCAGAACCTATGG
AGGAAATGAGAACTTGAGATAGAGAAACAAGTCCTGTTAATGGTAACGCCATTTCGATCT
GGAAATAACTGTGTTTTGCATAGTCTATGTCTCTCTTTAGAGATGAGGAAATAAAAGCT
CTTCACTTAAGGAGAGAAATAGTCCACTCTCTTTACTTTTTAGTTGACCACTTTGATTG

145438 CTG GAAAATA ITAAAGAAGAAAT BTATAAGTTAGAGG ITGAAAGAGTOTTAGAG ITAA PRAAAT ITOAGTTATT PTACTTATGAGGAAAT AACT ITOAAAGAGGGAGAAATGAGTTAAGT POA LATAAA GAACTGCAGCTAACT TRGTCATTTA BTGATATAAAGAACTGGAGTTAC PTG GTGATTAT BCA PTTATTGCATT GAGCAGATATTTAGTG ICTTOCATGTGCCAG DIA GTGGTAGATGCTAGGAGAATAGTGATAAAGTAAAGATGAT FOTT GICTAAT

AGGGAGATGAAATTAAACAAATAAA TUAAAAGTTAAACAAAATAATTAAAGATAGAGATA AGGTATGATGGAAGAAACAAGGTA TUGGAATAGAGAATAAAGAGTAGAGAT

FIGURE 3, page 103 of 122

GT GGCTCHCT (C) STAATCCCAGGCATTTI BCGAGGCCGAGGCGGGTGGATCACAAAGGCA GCACATO GAGGCCATCCTGG (TAACACG CLCAAACCCCATCTCCACTAAAAATA AAAAA AAATTABCAAGCCTGTGATGGCAG ACACCTGTAGT CCAGCTACTCGGBAGGCTGAGCCA

145855

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AGRA BHATGAHTA I TITTAGAGAAGGI IT ITATGAA BAGAGAACAT TITTAAGH RGABA ROT BAABAAT DI DAA UGOGI DA DOMA ITTAAAGAGGI TITBGAAGAGHITTOTAGGAGA LAA DA BOTT BIOTAAAANOT ONAAGGAA JAAAGTI DGGACTOR I ITGAAA BITAA BAGAAAGAD A MIATHAA JI MGAGBOAGAGGIGTOATGGOOT BOAA BOAGATGTOGTIGGAGAGAATABD I AAGGOOGABAACTICAGAGOO DOA BAGITOAAA BITGOOOT DATIGGAGAACTOTTGATTGAT

146816

GAT NAATTTO TUATTTAGGSCACCCTCOGGCTCCCTCTGACCCTTTCAGTAAAGCTT TUTT TTGATTGACAGATGCTGATCAAGTTCATGGGTATGCATTACAGTGTACCTTTGCTG GTT DGCCTAGGAAAACCCATTTGCACGTATGACTTTCATAGGAAAAGAATGACAAAAGA AAA TAAAAGATTTTTTTTCTGCCACTCACCCAAGGAACAGAAATTAAGACAGCAAAGGA AAACCTT DCCTTCATTTAACGGATGATTTACCTGGTGTTCCCTGGGGTAGTGGTTCATTO

THAMORAGOAGAAGGTATTTTGTGACTATGGGGATTGGGGAGATGMOTGGGCCAGGAGGG GAAGG DUTAAAG TAATCTUTOOMACAAGCCACTTUTCTTTTGGMTAATGGCTTTGGTTTGTTT GTTTUUT TEGTTTGGCTGGTTCATGTGMTAGTTCJCAAAGGCTGCACAAAGGMAGAGUT AGGTAGATGAACTGCCTACTAGTGGACTGTTAGTGAATGCAACTGMTAGCCCCTGAAGGTAAA

147228

TIL SCHITTIGTTTSTTITGGTTTSGTTGGTT SATGTGTTAGTTTCCAAAGGCTGCACAAAG GGCAGACCTAGCTAGATGTACTICCTACCAGGGGTTCTTTAGTGAATCCCACCTCCTAGCC CCACACCAGGTTGAGTGAACACTCACTCCAGGCTTGGACTGTACCCTTTACTGTGCCCC TGAACCTAACCCAAAGAAGAGTTGTTGTGAGCCAAGGCTCAGACCCAAGGTCTAGATCCC CTCATITICAAAGAGAGGCTCCTCACCCCCAGCTCCAGACTGAGCCCCTGGCCCAGCATTCCC

GOT SA STOUCCACAGOGGGTAGASCOTTGGGCTCAAAGGGTGCATCCACAATGTTGT JAG TO COTEGGGACATATTCACTTTTTGAATGAACTTTTTAGGGAGGACCTCTSCCCTCTCAAGACT GGCGCCTCCCCCCCCATCATCAGGAGTGCCTTTTTAGCCATGGAGCAGTGTCATA SOCTC CECCA STOCAAAGCTGGCCGGTGCTAAGAAGAGAAGCCTGGAACCCAGAGACCTCTSTCC TOST SCCAACATTTTAGTTGCAGTCTATCTGTGAGCTTTACAGAGTCCCATTGACCCTTCCCA

147968

CTAAATATOTAAACTCATTTOTTTACATATTGTCTTTGGCTGC-TTCATGCTATAAAACT ADGA TAAGTAUTGCAGCAGAGAGCCACATGGCCGCAAAACCTAAGATATTTACTATT FG ADGA TAAGAGAAAAAGTTTGCCTATACCTGCTATAGAGGAGCAAAGTGAGAACTCTGAA CTTG-AATG-CTTGTGTTTGGATTCTGAATCTT, TACTTAATGGCTATATAGACCTTGTGGA ACTTAATTAGCTCCACTTTTCTCTATGAAATAAAAATAAACATTGTATCCCCACCCTG

149372

AAAT WIT DE DATTTTGAACCOATTOAACATCTTCAGGUTTGAGTTCTGTAATGGGATGTA AAT DIT UIT TO DEGGGAGAAACGGCTGAGGAGAALTGGGTGTTGTAGGTGGAATAGATTA AGGCT WITHING WITT JAGTGUCAGCCCAAGAG WA TAGCTCTCATT PICAGTTTGGCUTAA I UITAAWAG WAAR GATWAAGTT DAGTGGACTGAAG WA TAGGGGAGTATTACGTAT UITD WA WAYO DEGGGADWCTAGATWGGCAACOTAATTTA WAGGAATATGAAACAAGTAACAG WACO

IO, A P TO JAAPETE I PETATECOCTAC ITAGETETTTA I DA STEATT PETPATEATATA PLA BA AAAA I BAGATET GAGAGGO PUTTOCTCAAG SCHOOTTATATATOTCAATTGATE JAGAAAA I BAGATAAAATAAATCAATTCATI BAGAAG DA TAAAATAAATCAATTCATI BAGAAAAAAATAAATCAATTCAATAGATA COCAAAAACATGECATTATAAAGAAAGATGGOCCAACTTAGTA I DE SAGATTAAAATAAGATA AAI BA TETGOA ET JATTCATTOCCATATTCATI CATUIT DOAAAAATATTGTGTA BE

149466

CTS COUNT PSTAGETGRAATA CATPAR SECTES FISH STITE ASTROCA MCCIAAGA CA TA SET ITCATT. DOA STYGGO CERA SITAACA SOGANTGATORA STTORGEGA ITGAR S A SAG ESGA NTATIAOGTAT (TTOCAGANCET) OG BATGETA GATGGGA MACETAAT LTAG AGGARLAT MAA SAAGIAA ANDA DONT SCARTITI ESTATECCOTA ECTAGETE TTA ELASTITATI FE DATTATATERA DAGAAAAATGA SGATTI ESAGA GOOT OTTOOTT CAAG ISLIT

FIGURE 3, page 104 of 122

TARARTARARTART CARTT CATTORGT (CAR GACATGT) CATGRARGAACATGGGTCARC TTA) PATO CANAGATTARARTAGG PANATGR CTTGUA FTORTTATTT TO FORTATTO ATT CATGU CORRERATATTGTG PAGT (AT PATGGGRAC CCTTU ARAGGGATA FGRATART AR PARA CCTURAT GAGGGGRARAG GUATURTOTG PUTTATTTA/CORCTOTAT TO CACACT

149468

GODESTITS FAR STORMATACATTAARROTTS STEGGGGTTTSAGTSC DAGCOCKAGA SCANA GOTET HALTOT DAGTTORSCOMMARSOCKAWAGGGGGGTGATURAROTT DAGTRAGT RAAG DA CARROMARTATRAG STATCTT DA RAIN TEGTGGAT DOTAGAT SECCAAC DITAATTRAGAG GARTATRAGA NAAGTAAGA RAIGES RATTT FOWTTATTO NOTAGCTARGOT TET DAARG AUSTALTOTT HAT PALATTA MARAAAAAATGAGGALT TEGGAGAG DITOT MOTE DAARG [19] A)

GUTTA DATO TUDAS OF SANARSO CATAATAC ACAAAAACTTACTTO A TAATATA AAATAAAATAALUAAT I CATTICAGTO DAAGACATOTO ATGAAA SAAAGATGUGT CAACTT A MATATUCAGA SAITAAAATAGGTAAAT SACTTGCATTCATTCATTTATTCI DAAGATAAT CAT TUATGIT DAAAAATATTGT STAGTCATTATGGGAACCCTTCAAAGGGATAT SAATAATAA TATAAGITTTAT SAGGGAAAGGCAT CATCTGTC TATTTACCACTCTATTCCACAGTGT

149474

ATOTOANTE SCAGUTONNANG SCATANATAGACNANANGTTAOT IGATAATATAANATAA AATAA IGAATTOATE CAGTGOAAGNONTGTONTGANAGANGATGGGTCAACTTAGTATC CAGAGATTAANATAGGTANA EGAOTTGCATTCATTTATTTTCTCATATTCATTGATG CUANANATAITGTGTAGTUATTATGGGANGCCTTCANAGGGATATGANTATATAAG CUTTTATGAGGGANAGGGATGAT TTGTGTTTATTTACCAGTGTATTGCAAGTGT

151121

1 FTTATTTUTTTGTAATATTE SCACCATCCAAAATGGCCTTGTTTATTCACATGTGATC T CCTCCCTCCCTCAGAGCCTAAG CTCCAAGAGAGCAGAGACTTATCTTTTTATCCAGTGA CSTATACCCCTAGCACCAGCTTGCTGCCTAGCATACACTACACATTCAGGAAACTTCTTG VATG DET GAATGAT FASGCAGA GAAAGATGGAGAAAGAAACAGAAAACTT CAATCTEGT CCSACCTCACATCCCTAACACCAAAAAGATTCTATTACAGGTACTTCACCAAAAACAAAA

151984

TABOCTUSTATBU ABIACUACATOTOATTG SOTTTOALTGOCTAGTAATTAABA DOCATG CTTAATAATAAATA DA DAAATATGADOTGGGAGGATGGOTTTTCCCACATCT DOTTTT SCAGODA DOLTOUAA OT BEGCAT DA DESOCTEGATGAAGAAACTCTT GTGAGTOTOAAA TERATODAAAACDAAACTGAAAT SOTACATTGACACATGACACAATGACCTAADTTOTCC AGUDOGBGMAABS OO TTTGACAACTAGTCCCAACCATCTCCAACTCTGTGCCALACC

MA DE DOMETRATACT RETETTETEGAGETTITETETTETETETETETETETETETETETETEGE PROTITE BEATRALECTEGECONTOTA PETAGAGAGAGAACAAGSTECTTAARACTETEGO DESCETOT SOTALAGGACCOLAGITAARACTEGACTATAATAGCAGITATGA POATITATOS TOTGGCTGATO ROLLITATIARE STOTAAATGACCETTTATTTEGGTTAATGTAAAAACTO ACTGAARACTITGGTTAASCT STOTAAASGTAGAAAAAATGTCTGTGTTATTTGTG

152547

SIGAAS CINASAAAACATOTOT STOTTIGT STAATTOTOGGTACCOCAATTTTOTOGGAATAT
TAGTTTOTOGTGCCAATAAATATCTCTTIGAATTACCAAAATAATAACATTGTACCT
ASTAAATGA TA SACACOCTGGAIGE SOCTCAGAAT CITAASTAAATGTCATATTTTTTAA
SOC TITTO BOAT SACTITATATCTATTATGCCAATATTTTTGCATGCAGCATTATATCTAC
AATAAAAAA CATAAAAA SGGATGGACA SOCACTCTATTGCCTCTGAGTCATCGAA
LA, TE

TISAAGCA TATICO OTTISATUTTAGAA OSTTAGAGTAAGA PGATGAAGAATGESATTO SCCAC CAA LAAG AATAGAATTATICOA GEAGAGGAATGAGT ECOT GAAAGTO SOCI TATTIGAGAC ATACTTITUATIO DE OCITA COTTAAAATGAAGCT GITOOT ET GACCICATTAT OTGOTATTI A GAA DGAGAGTIG SOA DATTIOC OMOGUACAG GAAGAGAAATGTOG ET GITGAGAGAG CITAAA PGAAGTIGA GAA GAAAAAAG GACTTATTAATGCCAG GAESTCOOTCOCTGGAGA

152560

A A DIT OF WEITER SPAATTER FANCE SAATT TE TERCHATATTAGE TOTGETEG CAACAAATAT TE FESAATTTA DIAAATAAATGATAACATGATATCAGTAATGACAGA CACOO BRATITER FOR AAATGE FAASTAAATGATATT STTIMAGESCE FESSATE ATTIK TATCTAY IN FEGUNATTGETT BONG FOR TATTATATCTACGATATAA SAGAAF ATAAAAAAGGAT ECADAGCACTCTTATTETCOTCTGAGTGATGAAATGAA SOACATCO TT BAT BTTACAACGTTAGAGTAAGATCATGAAGAAT BTGATTCCCACCAATAAGGATAGA ATTA ET TCAGGAGGGGAATGAGTG ET BAAA STCCCCCCCATT CAGA ATA CENTT BACCT CCCT DE UTAAAATGAAGCT GEOET STOA FOTCATTA ESTGCTA FERCAATGAG SOTGC CACACEGO CAGGGG CAAGGAS TAG GAAGAATGT CASTETGA BAGGG UTFAAATGAAGTG ACACAAAAAAGGAGTTCTTAAT GETAGGAGTTCCCTCCCTGGGGAGACA GOTGTCAGGGC

154834

TTOCAAA SAGSTAA GAAAAGA A SA COGAAGACA GAAGAG GAGAGACAGTOCAGGATOCAAGA TITEG ITA AA GAGAAT CAAAGAA COGAAA GACTEACO PGOTTACE GAAT E SAAAAAAGT GCACE - G GGETAGAATTE SA CEAAA CAACAAAATATE ECGAAT AGTAAAGAT TI CCAATCAATTAGACTAGA ECCAGAGCAGAGAGTOTGAAAGGG ATTAAG CATTATA GA CAACAACAATCATTECA CAGA ECGAAAGCE SAG SCCTAGGAGAGCGEGGGATTTAC UT CO

TARA STITATACHA STACTOT STAATGATAAAA OCAAAA SAGAA TOGTOCA GOT STOTOTG AGAG STASCOTAGTACTTIGTOTAGA SAAC SATGTIATOTOTTGATTGAATATT SGTT GOSAGAGATTCAAAGTAGATATAATA SCT SAGAACTACTAATTATTTATOTAACATTTA ACSAATGACTSCOTTCTCCAACA SOCNTTOGGCCTATAGGGTCTGTCTGTC IGTTTSTGT CTSTOTOTTTTCTTTTACTCCT STOTOTOGCCTGTTSCTTAGGTTTGGCTGAAGTGTA

155118

AGAGUSTOSGATTTACTTAAAGTUATACAA STACTUTGTAATGATAAAACUAAAAAGAGA AT USTUUASGTUTTOT SACAGCTASUUTAGTACTTTGTCTACAGAA OCATGTTATOTUTT CI SATTUAATACTGGTTGTGACAGATTUAAAGTAGATTAATACTCAGAACTAGTAATT ATAT UAAUACTTAAUAATTUAUCAATUACTTCTCCCACAGGUCTTGGGCCTATAGGGTC TCTUTGTUTGTCTGTCTTTTTTTTTTTTACTTCCTTCTTCTGCTGUTTTTCTTA

[6] AT GEORGAAGESTASAAAT GETTELSA IA STOAGGEACT SAGUAACTETE SAGGCAGG STOLA TUGAGGTAAA EIGAGGEAGAGAAA EIGAGGEAGAGAAA EIGAGGEAT STOTTTTA AGGAGAGAGAAA AGAGCAT STOTTTTA AGGAAGAGAGAAAA AGACT TOTTTA AGGTAAGAGAT STOTTTA AGGTAAGAGAT STOTTTA AGGTAAGAGAT STOTTTA AGGTAAGAGAT STOTTGAAGGGAAAAT GETOCTGGCCTOLTGTGTGTC OF AGAAG BISAAAATGACCAGA FACT TOTTGAAGGGAAAATGTCCTAGCCTTTTCCTAC

156897

GUAGA TCACAGTAGA TAATTAG UTAC 'A' TIGOTTAATTGCATTCTTTATTGCAGCATGG BIURAABGA ITITOAATAACAT IT DAAAAGTATTOACCAAAAAAGTCTTTGGAGGAAA TAGA TITGACAAAAATCTGGGAATAAAAATGGTA GAATATCCTCACAATCTTTTATGUAGCT RATUU UAA STATGAAA DE TAAAA DAGGAACAAAGTATGCACCATTE UCAAATGTATTT GA CCAAAUAAGACTTA TTTTTAA GAGCACCATTGTGGGGCCTATAATTTCATGAAACCTT

157808

GCARAGATTATGAACTCTCATGCTTATTCATATCATATAACAACAAAGTTTAGGAGCTGACTG ACCTGAAGTTTAATCCCCATOACGCTGATTATTAGCATCGTATTTTAATTAGAAGTATA ATCAAACCACAAACCACGATTGGCATTGGCATTGGCATTCTACAAAATCGCTCCTSTGGGT ATCTTUTGACAGCTAAGCTACTTACTATGGCTGATACACTGGGGGGCTCTGAAAATCAGCTA GCAAGATGTACAAAGCACAAACTCAACATTAGCAAAATGAACACTGAGAGTTAAGGCC

AGA IT DEGAAAATORA DAGTT STITTHITTAAAGOTETATTAGGAGGAATAGETGBATTUT TICH STAGGAGGTTTTTATGETTTGGGT LAATTGATAGACAATGTGAGGGGAAGATGGT TAGATTAAGAGTGAAGAATATHITHIGGAGTGATATGT JOTAGGTSTGGTAJCTTGAATA TOTTGATTAAATTTGTGAGGETTGGTTTG

159171

TOTTAATGCAGCATGTCA/TOTA/AGCTCACTAASCTTTCATGGCTGCTGAGTGCAAACT AATUCAAAAGSACCTCA/ACTTT GAGCTGAGTAGCATCTGGATCTGAAACCTASCTTOT 3CO TCTTCAGCTGTTTGACTTT GACAAACTCTCTCTSCCTCAATTTCAGCACTTATAT AAT GGGATAAAATTCTCTATGGGCTCTATTTCTCATGTCTATAATGAGGATAAAAACAA TCTCTATCTTATAAAGGTTTT GGAAA/CTGAATGAGTACTATTAAGTGATGACTGCCT

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[3, A]

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TO FOURT FRANCOCA FRAMITGT STOAFRACTT STRACAGUAGCASTAGGAAACTAATAC

161415

GAATAAAACTAA GAGCTAATATTATAAAACCCTTGCAGGTST ACGCTCT SCTATGTAT CAAACATTCTCA GTTAATICTCATAATGACACTATIAGGGTGAG ACTATITACACCACAC TTTACCTTTGAAGAAACTAAAGTTTGAAGAGGCTAATGAGCCTGCACAAGGSCCATTTAGC CAFATGTTSGATTGAGCCTCAGATTGTTTTTTTATCACTAGTTCTACCATCTATGTTCA GAAACACAGTCTCTCACAGAGGTTCAGAGTTTTTTTGAS GAAAAAACTAGAACT

162939 TOATATTA OAA WAAGOTTATAGGGCCAAATTT OLG WELGA IT OTGAGGTCTGTCAC
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GGAAGCAGCAGCAGCTTTATTTCCATTGTTTCC OTGAACAGGCCCTTCC OTTTGAGAAA

TCAATT SA CAGTACATTETTCTATAAACAGGCATTGTAACTTCAACAGTCTTGAGCTAGA TCTCTCTAAACTGTGCT PCCCCTGGT TCAAAACAAAAGCCCAT PCCCACCACAGAATTA [-,A,G]

GATTTTTT STAGATT SCTTA SCTTTTFAAACTA SATTTATSTATISA GATT SAGA SCTAG GAAGSTAGSAGACGTTG SAATAACTTTTGAASAATGTCA TAGAATAAAA FTGATAGTTTT AG STACCTTGASAACA FSAGAAAGTTT-STTAAT 33 SSTECAAGAACC STEGGGGCCCCA SA GA GAATSSTAGAACA FSAGAAAGCTATTACTGAGA GG STOAG SAA FAGAACA SAGAAGA GITTGAA I STIFAGGATT STTTAAGS SACTAA STGTCTA STTTA FGAAGTASAAATTIG

163647

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ATATTAATAGACAGATGACTATTGTATATTGTTCTATGGTACAGAACAGTAGCTATTACT
ACTATTTTTTTAGTGTGTATGGTATACCAGATACTATGCCAAGACTTGCCATGCATAAT
CCTACTTGATTCCCACATCAACTTTGTAAAACAGCTTTTTTCAATTCCCCACTTTATAG

163675

COAGACTOGOTAGOGTTCAAATOOCAGGTOTAGTATTTACTGGGTTTGTOACCTTGA'OA GUTTTTTAATCTTTCTACATOTCAAGGTOTTGATCTGTAAAATGGGGATCATUATGATAA TAATAGOOACTTTTTABAGGGOTOTT BTGAGAATTAAAAGAATCAATATATGTGAAGCAGT TAGAACAGAGTCTGGCOCACAGTAAGTGGTACAAGCAAGCATTTGCCTATTTTTGGTATT COTA BTGCCCACTAGGACCAGCTTCTTBAGTCACTTTCTTCCTTCGGBCATAAGTGAATCO

TOTOTAAAATGIGAATGAAGGOOTGTGTTOTATAAAACTGATAAAAAGGCAAGAIAAAAT A STCGATGGAAAAASTGCCAAATGATAATGACATATTAATAGACAGATGACCTATTGTAI A STCGATGGAAGAAGGCAGAAGACTATTACTAUTATTTTTTTAGTGTGTATGGTATAGC AGATACTATGCCAAGACCTTCCCATGCATAATCUTACTTCAITCCACATCAACTTTTTTGTA AAACAGCTTTTTTTCAATTCCCCTATTTTTTTAGATGAAGAAAAGAGAAAATTTTTGCCC

165562

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166011

ASGAGGGAAGSTCAATGTATAGGTTEGGGAATAGATAGATGGGAAGSTTGGTATCAGETT GGATCATATGAAATTGCAGTTTTTTATAAGTCAAAAGTCACGGTTACCAGTTGCTTCCT TTGTTTCAATTTGTACTTCATCTTCTGGGGACAATATTTCTCCATTGCCT SAATGTGGT TGGTTTAAAATATCATGTCTTTGCTGTTTTTGTGTTTATAAAGCTGAGATATCTTG ATAAAGGTGTCTCATTGTTGAAAAGGCAAGCAGATATTTGAAAAGTAGATAAAAAGTAA

GAA JAATTATTAATAAA ITATCATOOOAATAG TATTTGAGCTTOGTGGTC CGGAATTTC GAA JAATTATTAATAAA ITATCATOOOAATAG TATTTGCCTTCCTTCCATTAATTATT CCCCAC ATAAAAAAACATGAGTCACTATGCACATACATCCAATTAAGTA JATGT CTGAATGTGGAT TITAATAACCTTGAAAATTTATTCAGTTAGAGAA JAAGCCCAAGTGCT TATGATGTTTA TATGT CTCCTT JAACAGTCCAGGGA JAGACACC JAGCAGAGTA JACTAACCCCAATT

166623

AAAAATA BOGAATTA WETCTAGT KAA LITG MAGGITSAGCTAGAT TAAAA ICAAGGITCT GTAGTO KTAAGGATTOAT KATKA BETENDI TECH POCCCAAGGAAACTTOL WOODAGTTO ETT ICA TAAATATTTTTTCTA ICTGTGATGATTAGGGATAGTCTWATTTTT GGATAAAA GGGTAFTTAATTGADAMTGGTTCTTAA EBATTAACCATAAT GAAAMATDAAA PEGAAAAGT TOAAAGGA WILKEST COTHECCTGATAMTGCAGGC KACTATCAGATMAGGAAAA

167461

ATGC 14 0 AT CATTG SATGSTTGG SATATTGTAGT FCTAGTAGTAGTAGGGAGG SCA SATT STAA SCACTCGATATCA SCTGCCGTTATTACTGTTSTTGTCST SG STTAACTGTTAGTA

TGATTAAT SAGTOTOCACOTATTATGTTTT STAGATTATAAAGCTAGAGAAGAATGGCAT COGCTA (CAUTA 'ATTICTITISCALATOTISCITAGAGAGA SINGOLOGICO CAGOTCAAS TO OTT TO MANGE THE RESERVE COURS OF THE SET FOR STEELING BATGESAACT GALST

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GAATAATOOTI SUTATAAAATATTAGT STACAAGATTITUACTTTAATATATACCTTAGGCA 168935 T PSAATTAUT DE STTATATGATAACTOTAT STTTAA CATTIT DA BOAACT DOAAAATDAT TID DOSAMADI SICT SCATEMO COMPCAMATITTAMO ANTAMOMATATITO CONTRACOMO ASTITEGRAD SATGOS ANGTGT STOIT AATGATAA STATTTOTA JAGTTTATTAT SCTGTT C TOTOTT FOCAST FT FOCATO FTT DOAT TAAGAA STOG FTTC TAGCTTTTTTATO TATAAC [L, A]

AAT TITTO AGGTUTTAACTTA DITTAACTGAACATATAA DIGGGUTTCAGIITTTAA DOATGTU ACTT FOR GUTGATTATCTC TATGAGCAATAGTAATTGAACAAAGGATTAATATTTCTTAC T TATT FOTOGAGTAAAGTO FGTTAGTAGAAATAAGGCACAGGGFGCAT GAATCTAAAAAT GTGACIANAGCAICHTGCCTAATCCATAAATTCTGTCCTTCTTTHTGACCTGGTATCCAG COTTAGATA SATEGOTT GOOTT AUTOTT CTTTCC SCITCTTOAA STAACTT STCTTGGGAA

ATGATAACTATTT TTATAGTTTATTATCCTGTTTTGTGTTTTGCAATTTTCCATGTTTCCA 169142 TITAASAASTOGTITEUTAS JOTTITTATOTATAAOSAATTITCASGTUTTAACTTACTTAAC TOAA: ATATAA: 1997TT CAGTTTTAACCATGTTATTTTO FOT TRATTATCTCTATGAGC RATE PTARTE AGA CAR DESTITATTEST TACTOR TO TO TAGA CARACTER TAGE TAGE TAGE TO THE ATTAGE ASAAATAASSI ACASSGTGCATGAATCTAAAAATGTCACCAAAGCATCCTGCCTAATCCA

AAATT 173000TTCTTTUTGACCTGGTATCCAGCCTTAGATACATCCCTGCCTTACTCTT CTTTCC CCTTCTCAACTAACTTGTCTTGGCAATATTTCGGAGGTGAGACTTGAAATAAG AAGGRETTA BAGAA STAGGTTAATTTA EGECCAGCTGTTAATGGCTAAATATATTACCTT TITIDAGAGGTATTTGGATTTTAAATGAGGGTGGCTCTCCAGACACTTTTTGGGGGAAIGAAG AGTOT NAMESTOCAAAGAGGATTIGGAAAAATGGAATTITIGACTIGGGAGTGAGGAAAG

ACTABAAATAAGGCACAGGGTGCATGAATCTAAAAATGTGACTAAAGCATCCTGCCTAAT 169379 OBATAAATTOT OT SUTTOTOT TIGAOOTIGGTAT JOAG SUTTAGATAGATO OCTOODTTAG TOTTOTT TOTO OTTO TTOTANDTANCETGTOTTGSCANTATTTCGGAGTGAGGACTTGAAA TAAGAAGGGTTAGAGAAGTAGGTTAATTTAGGCCCAAGTGTTAATGGCTAAATATATTA DTTTDDTTAGAGGTATTTGGATTTTAAATSAGGGTGGTTGTDTAGAGAGATTTTGGGGGAAC

AAGA FECTOA COTTOCAAAGA TOATTTIGOAAAAATGGAATTTTFGACTTCGGG STGAGGA AABCCCTTAA.AI.U. OTIGACTCCCAGATCCTTACTCTTACASCGGACTTAGGAAGTCAA TI CONCETANA COTONOTEGETETATAGGGAANCAN CANCANA GGGETGEGA CETGGCCA A BOT LACA DAGTGAGG DAGGA TTAGAGGTTAGGGCTGT LACIDAAGGSTAGGAGGAGGAGTATT JAGG FORT PTOTATIAN ETGCAGGTCATCTCTCAGTGAAACTTTGTAGGCACCCTGCTGCT

CAGA FUCTUCAGAGTTGTAGTTCTTATCTTT FTGACTCACCAGAAGCAAATCTTAGACC 171315 AAATDA STOTITO POAMAACAGAGGACOTOTG SACOTOTGTAGTSTITCTGTAGAGODAG TIT I HAARAT ITO MUANCAACAAGCGAATGCTTCAGT HONACTGNAATTGCCAATAT BAG TACCIDAAACCATOGAGTAAATGGTCAGATTGTTATACTGGTATTTAGAATTTTACTGGAA DDAMACATTTAADABESTTASAADATTCAADABASATASTTSTAAAAATTTTAAAAAST $\{G,T\}$

TTCA JCA JAC I CC FFF CTGAAAAATATTGAATTTGTTGGACAACATTGACCAGTGTGAAC AATATBOTD OCTO JIAGAGGAGTAATAAGAATAGTAATATGAAGAATCTOTOTCATTTT A PACCATATTATAGTTTATOTGATATTTCTGTATGAATCATACTACCGGGT FTTGGATGT CATAATACT COTAT SAAGTAAACAAGOT GGAATT CATCAT COCCATTTT ACAGAT STGGG AADT JA PROUDAGACACTA CACTA GETGAGTE GAGAGAGAGAGAGAGAGAGACACTAATTAA

ACCOUNT HARRIEF FOR AGOING TO CONTAGAGE CARROTT OGGAAAATGEGG CAC PAACAAGC 171400 HAATHOTT JAGIH DUACTOHAATTGOHAATAT GAGTAOHTAAAHUATGGAGTAAATOGTO ABAR DE L'ATACH SOTATUTAGAATTUTACTE BAATCAAAGCACATATTTTAAAATTETC ATA A SAACTAGAA SATTIGGGAGAAT PTACACAGSG FT CAG IAGACT COTGTCTGAAAAA TAT: PAATIT STOCKALAALAATTOACHAGTGTGAALAATAT FOTGOTTGTAGAGAGATA

TAA TAATAGTAATAT TAA TAATI TOTOTOATT ETTATAGTA TAFTAAGTTTAT STGATA FTC FIGTED RAPICATADIA IC SESTETTGGATGTEATAATAETGCTTATGAASTAAACAA DET KOAATT TAT DA POO DOATTT FACAGATGE GOGAAFTGAGGEPFGAGACATTACATGAC TIBA BOT OCA NADBA BAAANAN AGGAA DITAATTAAT BOABT FIT BOOTGTOA BBAATAT GA CAPARACCARGAGATGT 30G CATRAGARTAR DATGATOR FOTARCCTURTGCT CAUACA

TOADTGAATTAWAATTCCTTAAACCCDTAATAAATTADAACAATAATAADAATGGCAATA 172007

ACTT COACAATU NACTGATT CUT A CATTOTAGACACTAT SATAAACACTTAAAT GCATGT CAATTAAACCTTO UNAATAGU UT I IGAGGTIGATATTATCHT WASAT GAAGAAACA GAGC TTOA SAAAGSTIGA UTITTO CAUA SICA TAAAACATTATAAAGT GATGTAGGCTGCACTTOI COTGAAG WOCAT WAATGCCAAAATI DIT GTTOTTATTAGGGT GOTATGT GAGTGCTGC (G.A)

172220

CATATAAAGT GATUGA (UTCCA) UTCT DET GAASUS COATG GAATCCCCAAAATTTGTGIT CTTATIACUST (COATGI SACI) (TSG SCAGG SA GAGT COO SAAA SAGTCAGGAAAAGAG AGGGGTTGTU (COGACAAGACAGCTTGAGTTTAAAIGIT ST TACAGTAGCAGTAGT ATCTGA GATT GGA SCAAGCTGTCAAAITGCCATTGGACATCTGTCTCACCATTTAGTC CATGGTT GAG STACTCATATIGG GAATCGCAGTGGCACTGAAGCATTCACTTGTTAGTGC [C. []

172690

AGGANGASATGACESGAGETASCOMATTUCAGGTCTTATOGGGTACTIGGGAACCAGGAC AGTEGGGCATETTI SCOATA FOR TITS CAGATTAACTECTSTA JAATGETAGATTGGAAGT TITAGTCTACTTOS GAGCTATITC NAS GCCCCAGCCOCAT SCTGCTGCTCCTCTACAGGGA TICAGCOCCIGA SCAGAAACTECTCTTTTASTCTCCTTGCTCCCTGGGGTGATAAACTGTTC AGCTCCTTCT SCAAAGCT NACCTCATCCACTTTCCTTCAGTGFCTCTTTCCTGTTGGCTC

174992

AMSTRAGA ET ITUS POT JA TETTATAAGGAGAAAATGAAGTTCAAGTTGTTGAAAAACC TETTGTAAAGTCA OTTGACTAAAACTG SAATTGAAGCTTAAAAACCTTTCCCATTCTAAGG ATCAG SCTIS-LE ITGCATTGGGC JACACTGGCGAAACTGGGGSAAACCTTTGCAACTTTTA GGACOS STATIATAATT SAGCAAG I CAAGAAATAAACTOCTTTCTTCCTTAAACTGCT GGATT I GAAAT ITGCCTCA GCTA DTAG TAG TETTTTTT OTAATTGGAAGTCAUT PC IC IT

TTIGTAC TILAGUIGO TO A DUTA PUAGU UGGAATATTAAT UTGGATO FONTANGATAAA GATAAAATGAOTTAA ISPATUT AAN SETTITAGAACALAGAGTOCAACAGAG LOLAGGUT CIDATCOTAA FERTUTIGACTUALIGAT LATITAT GGAAATCATATTITT ITGTAAGA TO FOAA FITOUTO LAGAATUG SINTAATGITTI IAAAAGGAAAAAAATCAGCAAAA IAAT UTTIOT SOOFUTESA TITAGOUTTOTAGTTI TOCTGATTGTUTTCAGATTOAGAGTAG

176676

TTTTCAT JAMAA JA 103GCATSCTATGAGTATTTGCTTGSCCTTTTCTAGATAGGAAGGT TTT JATCATAAA DE STAGA FOCAATTOSTTTTAA STCCACTGCGAACTGTAGGCATAA GUGCCCACCTCATACCAGGAAATTT SCTCTTGCTCTGAAATGGCCTTGGGCAAGAGCTAT TCCT JA CLACAACAGTCGS JGCAGAGCTAAAGATGAAGGAACTCTCTGGAACAGCAACTAT TCCCAGGGCAGGTAGTA JACCA FOCA FOCAGCCTTGGACTGAATAGCCTAAGCCTGGAGTCGCT [6], A]

ACCITATARA TOTO IN THAT THAT COTA AT COTA A STATE OF A GARAGA ATT A GTT TOTO A GARAGA ATT A GARAGA TA GTT TOTO A GARAGA TA GTT A GARAGA A GARAGA TA GARAGA A GARAGA TA GARAGA TA

176723

TAGATAGAAG PETTEGAT TA ESTANAGGTAGATGMA ET GETTTTAAGT CACTEGGA AMTOTA TO PATAAGG OF A OTTOATAC DAGGAAAT TEGTTT ESTTOTGAAATG COMT GODCAG PEST NATT ET GACTA DAAGAGTTEGGGCA SAGTAAAGATGAAGGAMTHITOTG GAAGAMIAAC LA FESTA WAS TAGGTAGTA TA MODATG DAGGTTEGACT DAATAG COA A MOTTEGAGT ET GACTETT GOGAGAAAGTGCCAG PATTTTAT TITAAATCCCAGGCT

AGAGAAATTA GITTE GIGA GA GICT SACT BACATTACAAT BOTTT GITAATACTGGATAC TIGHAT GAGGATACGI DIGITE GAT BOOKTTBOAGATAT GIAACATATTATG BIGI ITTOA AATGTAAC EGGATAASICAE GACBAACGITT ETTIETE GIGAALATTTATG BIGI ITTOA CIGATTIAAG GGAGAGAGAGAGAGAGAGAGAGAGAACCAGACTA BOOKTTBATAAA TIAACAGA BATTATAAGGGAGAGAGAGACACTTAAA BOTTIGGTTG BITAAA BIG BOTAAA

CONTIGNANTICAATAGOONAANONA RAGTOONTGAOOTTOTGOOAGAAAST 300A SOATTT 176944 TAT INTAAATOOCAGGGCTGAGA WAAATTAGTITGTGAWACCCTGACTGACATTTACAAT G "ITOGTORATACTG GATACTE GUAT GAGGTATGTCTGTTGGTGTCTTG GAGATATC (A A VENERO CONTROCTIGISTIN CARACUSTARCI SIGNICA STICAACACISAA I GOOTTI TIITUUT OT CAATAT PTAT DEFET PTCACT AAGTACAGETACAAFACCTTGTTTAATTAGAGE AA TOA GAUTA DOCTOT BEGETA TAGAGATIA FATA 566AGAGGACACOTTAAAG BETEG OTT POPTAAA STOGG PAAAAMA - AAAAMGT SAAGA STOTTATSCAGAGA MTGG STATT TO ACCACAA MAAGMUT DO ACCULAG GAGTAT MOCA JAAATT CACACATA TO CATAT M CADMOGRAMADACCT FREDDAT (A PARAAT IN PARATCAAAGCTG SAAGASCCC TOAA)A GABAAATCAABTBBBCCAGAAGCTTF (AAACTTTTTABTTTGAGGCTCTAFFFT BAAATB COTA OT PROPERTY OF A CONTRACT OF A CONTRACT CODE OF FRANCASA ASSETS 178739 TTO THAN ATAAGA DITTO CAAA THANAGTIT DUTATAACTACTOTOTCAA TEGAGOTETO ATC FAAGAITTTATCTGACAATTTGGGGGGAAACTTGGCATGTTCAACCTGTGCCATTCAGA GIA PANASTA SAAGTTSTTSATTTTCTCTNAA STTAGGTGGTGGGGGTGTNAAGGGGA TBBBATGGAGGAAGTGCTCTTT MAGUGTCCMAGGATTTGTTTAATAAACCTTACTTGCC (C,T! GITTOUTT JAACAATGTTAGATGUTOUTTUTTUTTUTGACTGGTGTGGTGTCAGCACAG GCAGGATGATGAGGGCTGAACAGUTCCTATGTGACCCCTTGAAAGAATUCCAGAGCAAAG GAAAT@CAGGTTTGAAGATAAAGGTTTTCAT@TTTGATAGCTATGTTTCCTATACAGGTG CTUDACHUTIOTOTOAGRATUTTGCOTGACUCAGTCCCTGTATTTGAAGCAGTTCTAACA COTANCOTOTTTTGACCOANCGATAATGATAATGGTCAATGTGATGATGATCATAATAATACC ATTOTADGTGATAATTAATAGTTATAGTGATGATGGCCCAGAGCCTCTTCAAGATTCTTAAAG 179524 AT AAATTOTOATOTTOATOTATOTATOTOAAAR TAWAAC SACAOTTI TAAAOOCIGTAD CCTCTTTAGGATATCATAATTACTTCAAATGCCTTTTCATTCTAATGCTTTGAAAATTAT OTHE COALCATTSTACT CAAATEST IT STTCAA SATTST STTACCTCOTAS AGTGGATATA íG,∵l AGASCASACAGATTCTCTCTCAACTAATCCTCTCACCAGCGATATAACCTTAASCCACT ATT 1.00110T1TG9G00T0AGTTT00CTATCTGAACAATATGAGGGGTTTGTTTTACCEC CTACAGTOGATATAGAGAGAGAGA (AGAITCTATTCTCAACCAATCCTCTAACTGGCCATA TAAUCTTAAGCCACTATTCCCATCTCTGGGGCCTUAGTTTCCCCTATCTGTACAATATGAAG GGTTT BOTICT FOT OT CIAAAATUT FT BOTICT GTATAGOT CAAAAGT CAGCAAACTAT GG TRACTATATTAAUTAGTTACTTAAT PRAGOGGATTTACTOUDCATCATTGTAUFDAAAT 179726 PRINTTTTOAACATTOTCTIACCT CITACAGTGGATATACAGAGGGAGACAGATTCTGTTCT CAA: TAATHOT TTOACCA SCOATATAAC TTTAAGCCACTATTCCCCT TTTTGGGCCT (AG TET POTATOT JAAGAAGAAGATGA NOOGETTOOTE PEAGOTOOTAGAGTGGATATAGAGAGGA GAMAGATTOTAT PUTUAAO TAATEMBOTAART SGOCATATAAGOTTAAGOGAGTATTOGO TOP TIGGGOOF CAGTET COOTATOTOTACAATATGAAGGGTTIG FTCTTCTCTCCAAAAT TACCOACCTAAACCTOTCCCTCCCTAAACCACCACCAAACCTCOCTGTGTAAATCCACCTTCC CACITGATUTTATATGGCTCATUAG TAAGAATGATTTTTTACATTTTTAATTGTTIGG AAAAAAA MAAAAGAATSATATTITATAATA EGTGGAAGTATATGACATTAAAATTAGMAT GENCABABATATTGGGGACAGC (ATGCTCTTCTAATTACTATATGCTABATAGTAATAGTA CTCASTT PICCTATOTGAN ANT ATGAGGGGG TTGTT TTACCTCC TAGAGTGGATATAGA 179901 GAGGAGACAGATTOTATTOTCAAOCAATCOTOTAAOTGGCCATATAACOTTAAGCCACTA I PO POATOTOTIGGIO ITOA BYTTO CONATOTISTA CAATATOAAGGGTTTGGTCTPOTETC CAAAATCITTGCTCCTGTATAGGIGAAAAGTCAGCAAACTATGGTCCCTGIGTIAAATCC ABBUATCACCTCATTTTATATCC TCATGACCTAAGAATGATTTTTTATATTTTAATT 13, T! TTGGGAAAAAAATCAAAAGAATGATATTTTATAATATGTGGAACTATATGAGATTAAATT APPAT BOCCAAAAATATT BOCAC ROCCAT BOTCTTCCAATTACCTATAT GCTAAATAGTAA TA FTAAATTACTATTTTCTATATAT SECTACTTTCATGCTUCAATGGCAGAGCTGACTAG TIP OF GACAAGAACCATAT GOUTTO CAAAGOOTAAAATATTTATAATOTTGGCCCTTTTA CAT AAAAABTTTGCTGACCCCCFTC AAAAAATSTD SAATAA SGGGACACTAA TAGGCTTCASAT GUTA OTTITUATE OTGODANT 30 NA NASOTEANITAGT TOTGANAAGAANCATAT SYTTITECA 180348 AARCOTAAAATATTTATAATOT OR OOTTITA IATAAAAAGTTTGOTBACCCCTTGCATAG AT ST SBAATAGBBGGACACTARIGARBCTHAGATAAACTAGADACTTTGGAAGCAT I DAA AHA COOTTA BEAGGTTA-STGT (AMPGASAUGAAC) TAGOGCA-GTCCCCACAAATATT (GTC MAGAAAGACAG TTAMAKTT GAARRIC COOF FOTOT GGCAGGGT ACAT ATTOT GGCAGTATT A TELETISCO AGICA DA SESTICIDA GENERAS ESTAS TODAS ESTAS TODAS CARRESTAS A CA

HIA FOCTABA GETABAGT CA FA BA FTOT COLOT SEGA SCA STA SAACACA CTT ST SA A GAA SACASATT I TATAGTTO GA MA CACTTEGAT TO PEGETTSCEOTE SAT ET GAG GAAATT COCABAGGTOTO TERA MATA SCEOTE BA CA SAAAATTAGCATGGATAGCAC DIAMECATTEAT SCABATAA STA CEGS STIGT OTA OTGE SCACATTTAC CTOTT SGAATT

CTTGCATAGATGTGGAATAGGGGGAACACTAATAGGCTTCAGATAAAGTAGACACTTTGGA 180459 AGCATOTAAA SACCOTTAGGAGGTTAGTGTNAA HAGAG BAACCTAH DAAGTCCCACAA ATATTCGTTCAAGAAAGACAGCTACATTTGAAG + VCC 1TGCT / TGG /AGCGTGACATATT CT BESTANTAA ITGT BOOK GO BACAGTOTGAGG FINATT ET CHOTTT GTOTGGAGCAA TOTT PACACAD NATO PAAA POTAAASTEATAT SUTT OT CACTEGISSAGCABIA SAAC [6, 5] CATTI DYEGAA GAAGAGA BADETTATASTEI GBACHAHAGITTGAAFTG IT BOTTGOTFGI GT GA DO POANGGARATT DO CAARBET OT OTTAACOA DAGODO TIDACA GAAAATTAGGAT G GATA: TUACTOAUTCATTTA PS "AAATAA STAT", PEETST TTACTET EUADATTTACOTO TT SOMATTGT FTAAGTAATTAAAG SATTAT STA FATAAAN - ATT FAADAGAATSOO FGAC THACHAATACASCTT GGAAAAT TTTTAAAA TACATOT CAAACAATTATTATT CTTTTGTT GTT05A0CA "A STTT SAATTOTTGCTTGCTGTGT "A FOT "A SGGAAATTTOCAAAGGTOT 180786 OTTAACCATAGCTCCTTAACAGAAAATTAGGAT RGATACTCACTCACTCATTTATGCAAA TAAGTATTGGGTGTCTACTGTG JACATTTA CCTCTTGCAATTGTTAAGTAATTAAAGGA TTATGTATATAAAGCATTTAAGAGAATGCCTGAGTGAGAGAATAGAGCTTGGAAAATGITT AAAATACAT, TCAAACAATTATTATT STTTTSTTTTAAATTACAGTAACCTC TAAAAAGCTGTTTGAATAAAGTTATATAATGCATACAAAGGGGCATTTTTTAGCCATTATT GTCATTITTCTTCTTATAAGCAATGCTTCTGAAGCCTTTTCAGTGGAGCACTTAACAGC ACTA STGTGTTTTAA FTTCAG GTCAGGAGATAAAAAATTAAGCAGGGCTCTCTTAAAAGA GTCCCCCCACTTTCCAGTGACTAATGGATGATATCTAAGATACATTAGAGCTATCTGACGA 3-ATTTTTA-000ATTATTGTCATTTTTGTTCTTATAABCAATGUTTCTBAAGCCGTTTTC 181129 ARTORAS DA DITAACAGCACCAGI GIGCITITAAT DICAGG DOAGGA JATAAAAAATTAAG CAGRECTOTOTTAAAASACCATAACAAAGCTTCAACAAATGCAACAACTTCTCTCCCCTG ATTAGAGOTATOTGAGGATCGATTTTTTTTTTTTTAATAGTATTTAAAAAATACAATATATTO CATGATAAAACAGATATTACAGAAGGGTATAAAGTAAAAGATAAATGGCCCATTCTTTCCA ATTOTATACTTCATAGAAGTAACTATTTAAACCCTTTTTCCTGCATTTCGTTATTTAAIG GTTTCCTTTAMACICCTACATCATATATTTATGT PTUTTTTTCTTGTTTTATCAACTTTA ACTO DATATCTGACTTCCCCATTAGAAAGATGACAAATCAGCTCATATTACACCCCCCAAGA TOCHETTOTGAATGTTTGTTAGCCTATATGCTATTATCTGGAATTCTTCTGATGATTACC GOT CAATTI UTTTGCATTTAATAATGACAGTAGACACACACTUTTTUTCACCGATTTAT 181918 TAGTIACACATGGGGCAATGTGAAATGCTACATAGGTGCAGAAGAAGCAGACAAGAAGAACAC ACTUACCITAMI ROCUCI AGGAACTCACTCATCANNAAGCIT IANTITAGGTCAGAAAACAG TUACTCAAAJAGAAGCATCTGGTACCAGTGCTGGGAAGGTGAGTGGAAGGAGAGAGTGGGTTT ACA COCCAMENTO TO OTO A CARAGADO TO CARACADO TO PORTO TO CONTRACADA A CARACADA CARAC THISTAGATIAATITCATTITTITTITTITGTCAGTAGTAA (AGTATATA JAGCAATGGTCCC AGCATTTGGGAACAT JTTGTAAATAGGCAAAGTG JCT/JAAAJAGAGTAGTAATCAAACTT CGTAGTTAAAATTT ITAATAGAATATAATTAGCAAT STAGTATTTTTA TATAATACTATA TAATTAATA SCACAAATAAASCACATAAA SAAAAAATSTTOTAATTAACAAATATTAC CCT CTAAGGTTTTTTTAATAAAATBGCAAAGAAATTAFAAAATTATTAAAACTTAT 181936

FIGURE 3, page 113 of 122

GAGTAGO NACEN STITTO NASTITIGATA CETAAAGI RIGAATACOO ATO DASAAA SIGEGAGIG

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TOOTT CARRESPATISHER IT FOR TOTH CORPORTOTPRE OF SRICTIAT OUTCATEGG GCTCATTS TARGETANA STATACTATOCCAGATTATA TATACTATOCTATATATAC TIGIT ATTIATTSTORSPORTSONSASTASAATATAAGSTONATAAGSGAASAAAGTTS CTT PATTICACTATE AGAA TAGTIGCACTATGACTT UT JAAAAA POPLI OTTGAAATGATTA AT CAGINAACAAGIDAGI SACITGACITGAGIGAAC, AATGOCTAAGAGAGAGC

GOCCTCAT KRAKTROTRAAAATTTACCCTGTTGTATGTAAAAAGAGCACAGGGTGAAGATT 185666 GASAC PGGUATUAHAAOTOGGCCT OTTGCAUAGA OT PGCCGOTGTC OTT RGGTAACTCAT AGGAGUT FOUCCAGT SAMATICAGATTCCTCTTCTCTCAAAAT VOTTGGGTATTGGGATG GTAGACGAGATTATTCCCTTCCTTAGAGGTTTCTACCTTGTACTATATATCTGCATCATCA TAATAATCA::AGC "ACTATTTA ITGATCACTT SG ICTGCCCCATGCACTTGA TATGTGTC [A,3]

TTGCATIGTATGTTTAC GCCAAGAAGCAGAGCTCGATTATTGAGA GAGAAAACTGTCAA CTASGCATA TESS TO TEGASCTOTOCTARTTTTSTSCACAAR TAA STAATAATCAAGT TCAAASGAAAGAAGGCCTAAACTGTCTCTCCATTAAGTAGGTCTCATCTSGTGGAACTGAA TGGAAAATCCTUTUGGTT:TGGAACAGGTTAAGTTGATTTAT?CAGGCAGGATGTTGTAAC

TEGGTA CTG CCATGGTAGACGAGATTATTCCCTTCCTTAGAGGTTTCTACCTTCTACTATA 185832 TATOTO DA PIÁTIMANTANTANTO ACAGUCAUTAT TRATTIÁTO A ITTUUTUT GUOUCA TOC ACTTUACATUTUTCATTGCATTGTATCTTACCOCAACAACTAGATCTCCATTATTCAGA CAAGAAAACTUTCAAGTAACTTAGTTAATAGTGSTATAACTACTGGCTTATGCATAGCAG OBCCASE ACTUCAAACTACGCATACTGGCTCCTGAGCTGTGTAATTITGTGTACAAACT

[A,-]AGTAATAATCAAGTTCAAAGGAAAGGAGGCCTAACTGTGTCTCTCCATTGAGTAGGTTTCAT CTUGTGGAACTSAATGGAAAATCCTGTGGTTTTGGAACAGUTTAAGTTGATTTATCCAGG CAGCATGTTOTAA TTTCTC CCTC CTCCCCCCTCTCACAGGGCT ITATGGACATTGACTTAA ACAAMT DOAA RGA DAGTGOOGGUAATOTGACAGGI TTO DAGUTOUT RAACTAWAWAGACA CTATTUO (60 TAARAT JATGOARGARTIGGAAGAATAUTOA JARTU JARAC JACACACGGG

CINGAGIN AAADHAGATAG ITTGACAGTGGCCATATGGAAAD GTTSTGTGAGAAGGATAC 187287 TAAG DO MAG TO GRUD BARGTISGA CAAADAGTIGAAT TOTIGAGA (ACCUPED TOTIGGGA) TOAATOOATTTOTTATAAATGGOAAACOGTATAAOGGAGATAOTTOTTATCCCCACTA TIT CARACT SACTTARCTCLLIC AND ANTSAN SACTTATITIC CANDACTAL COLD OTTARGORANICA

AÄTGATTUUAUT UJAATTTOCAAAAGACTGASUAGATGAJAAAAATAAUCAAATGTAATT TAATTTTTTTTTTTTTTTTGAGATGGAGTCTGGCCCTTTTCCCCACCCTGGAGTGCAGTG CHATGAT DTCHGGT TA TTGCAAGCTH CACCTCCCGAGTTCACHD ATTHTG TTGCTGCCTCAG COTO-COADITACOTOSGACTACAGGCACCCCCCACCACCTCGSCTAATTTTTTGTATTT TTTAGTAGA SATG SEGTETCACCGTOTTAGCCAGGATGGT (TTGAT)TTGTTGACCTTGTG

GOCAAGTOTOTTTATOTULACAAAAGTGATGTTTGACAAAA TTTTGTGTTGCCAGTCAA 187351 TOCATTTOT FITTATAAATGOCAAA OOGTATAAGGOAGATACTTOT TATCCOACTATTCA AACTGATI FRA LTGTTMAATAATGAAGACTMATTTCAATATGATGTTAAGCAAACAAAAT COCAAATATOOTOTCAAGCAATGAGAAAAACTACATAGGAATTAATTAAGTAATGTGCAAT

TOT TOTTTTTTTTTTTTAGAGATGGAGT "TGGTTGTGTTG DOGAG GTGGAGTG TAGTGGGAT DECEMBER MERBOTO FOR THAT OF A SOUTH ARE DECOME SACRAGED AS TO A CONTRACT OF A GOVERNMENT AGOST OF A CONTRACT OF A DIAACTAGTT FRANCI ARA GEROACO DOCCACCACHT FRANCIAA E TIT TIT TATTTTTTA GTAGAGATU GGUTTTCA COGTUTTAGCCAGGATO VENTTGAL TONTGAN ITTOTGATOC ACCCA POTCAS COCCAAAST ECTOGRATTACA ECOTOAG ECACTOCA COCAGA TOTA

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FIGURE 3, page 114 of 122

GREEN ATAM I RATAGTTGTTGTGAGAAAGAATGAGREEGAAAGTTTACAGGATATAAACTT ARRAGTTAARITATAGATATSTGGAAAAAATTA REAGREER ROOT RETTCATTTCTTT

188282

A ROTINAM DESTORTED ATTITUTE TO TATACTE TANAAGA ATGAAAGATTAAT CHELDIE DE ROTET MAGOTGATGACTGAATGO MOGGATAAAD AGOTGATTET DAT GAAMERITATU MAGOCTGOAGAT OF STIATATOTAA INTATOMATEL TIT DE MAAAT SAAC CAAMAERITA AAAAA TERAAGATTIGAA MAGTOCAAGAA DAGA OTGACTA GAAT SCAT SCAT AATTIATAA MERIKATIGAA MET DAMAGTOCAAGAAG OTGACTTIGACTA GAT SCTO

A ROW FLASH A FOR TUTBUTTIGAT FAT TRATIGETT OF TAKE SACA COATE DUTGATTOAC CASTESTECT OF COMPUTATACEATSTATETS SECOND STEERINGS, OTTEST SATUACEAGA AAN CACATETO COANA FACAGENODAAACOT GOST TOUTEST CA SCIENT STEET STATACE STA ACTIVITUE COATE COTO COACTASTACA SETOT BOGGT CACATE ACGATES SET GAAGGT GA TUGO PAASS OT FTO CAGA SCOTTAGGGGAGGCAGA SAATT GAT ATATAT COGGS SUGGAGA FG

190074

HABOT PATTEANAATGOTOTTOJAGACT OCACAGTOGAGAGAGATTOTOTTTTGCAATGTS A 3 S P P GOT TOJAGAGAGTOCCAGAGATTTGTCCTTAGCTTAACAGCCT TOJAAAGGTCCOT PACCTOT TOJAGATTAATGACGTCCTGAAAGGATAGTCTGATGCCAGCAGCAGGAGGAGGAGGAGA AA 3 OCTOGGAGSCAGTTCAGGGTGGCAGGAAGGACTCTGTAGTGGGAGGAGGAGAGGAGGAGAGT JACTC JACTT JAGCTG 36 OCCGTGGCTCTGGATGACTTTGAAACATTCACTTAGCTG

193266

TISSAT JOSGATGTICAATGATACOLAGIIAAGAGACGAGGTIGAGGTIGAGGGTIGAAGAAAGAGAAAGG ACTTIGTACATUTICACAITGGCCTGTTAAGGAAITAGGGATAGAAAAGAGCTGGGTTOCAACU STOGCTICCANGCAGAACTATICTGGGGGGATOTTGGACTAATGCTTGCTTTTTCCAGATCT GGATTTTTTCTTGTTGCTAAACAGACATAATCCTCCTAGTGCTGCTCCCTGACTGGCTT UTUAGAGGGTTGAGAATTTTAAGAAAGCATCGTGTTTTTTGGCCCAAAGCATCGTGGTTCAT

193763

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PROT LIDGAACUTTOT DOTAGGOACHOTGTGCAATTOTT STGAAAT DCAGT FTTSGCAA
A SAACTTOTTAAGT DISTTTAGCAARAACCODGT LIACRAGGOCACCUTCTTTGCCATG

194094

TENCT USG TESTCT COTT CAGGACT SCOTT TO AGNATICA AT SAIGS SE SAGGGAGACACAG I DACTOTTO A CAGGEGACAA AGATTOT TO SET OA ACAACTET TO AGATA SACT CAGACAGACT CAGACAGACACT GOTTA OTTOT TOTA CAGGEGAT OT REGCACATECET REGAAL MOCACETET RESAAAGAACT GOTT AGEO MOTETA GOAAGAACCAT STOCACCA COTTOTT GOCAT GAT CATCAT COT OTA NO MOTE COTTOT SAGATAT STOCAGACT CONCOUNTED ACAACAACCA

CTIMA SI MIA ETTTAGGIA GAATEGGIGGTTAAGGGIGGAT GGILGETTAGGAATTT DETA TOUA DTGALUGOGADOCTGGTGGTTATATATATTGGGAEGGEEGATGOTOTATATAT DAG

FIGURE 3, page 115 of 122

AGTT 3A GCCCAATCTCTCCCACCTCTGCAA SAC CCATTGCAG 3G 3TCTCTATACCTATT GCTAG (ATTCT GAATAAG 3TCTTCTTCA TGTGCTTLACAAG I 3F3CTGATTAAG TTTT TCTTLACACAG 3CT SAAGAATAGAGAGATTACAG (CCTTATCTCTCAGAGACAAG CAGAGACAAG

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TI MAGNE DE COA ESATOGORA DAGAAGT PODGGRAG NA SAAAN NAANAAGAAGT JOOPGE CON LOAT MATOTRA DETOAGADACO DEGGATGGGGGAGA ENGEGATAAGT COAGA TOULA MAGNEDAGAD DE PATEGATGGGGA DAGTERS DE TOAAGATADACAT ET DEGAGAAG COMMINICAD MOTOTRAGED DE GACE DEGGET AAAT EST PERGGGETGAG DOAT COMMINIAA DECEDET WITCEGOCAT CATGGAAT GOT TECTOGGGAT GEOTOTET TOCHA

195249

CUTCATTATCATCATTATTATCATCTAAATAATATAAACTATSCATTGAAAACTTATSTO COAGA GAATSTOCTAAGTACTTCTTGGAGGAGGAAACTAAGAAGAGAGATAGTTTMAGGAA GAAA GITATOCTCATA GAGTAGAATGAGCAGGAGAAAACCTG GGAAATGCCCAGCAGCA ALAGGAAAGGAGGTAGAAAACACTACATTGCAGATTTTTGTGTTGTCCTCCTGAAGGC TAAGAAAGGACTGGCCTGTGTTTCGGCGAACATTTTGGTAGCTTAAGTGAAGATACCA

197371

SATS FOUNTCTSAGANAGGCAGTGCTCATAGTSCTTGTSTAGGGAGGTGTTTGCTTAG SATS FOUNTCTSAGANACT PSACATTAGTATGCACT FISACCCATTSTTAGTATTTGCTTAGA SAAATA SATAAAACAATTGTCAGGATGAATCOCAATTTAGGGATACTCCAAGACTTTAATG SATCOCATGCTGCGGAAGGGAGGGAGAGTTTTAGGATTTAGGATACTCCAAGACATC ATTOCATGGAACACTCTTGGGTTCTGAATTTCTATTTAGCTGAAAAAAGCAAACACACAT

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TGTTO COMAGA SA SAAGAGGOTTGAGCAGG SACT DESCONDAGAGOTTGAGGGCCT STGACTO (AC OFFICITIS SA OTGGATOTTTGAAGAAACT JACAMAACACAGATTCTAGACTTGG OTG (GC CADICAA SOAGOT SAGACATT GAGCAA STCTCOTT OTT OTTGAGAATCCATTCATT (ALTTS CAAGA TAAGSTTAAAAAAACDTCTA DAFFTS COLOAGSATGCTTGTGAAAATC (AA GGTA SAGGAAAGCACTTOTAAAA CATAAA STAAFTGA FOI STATAAAA FGC CA OTG (C,T)

ATTCCTGAG 3GTTTCTAAACTAAGAA 2TTGAGAATGATGATTATTGATGAG 3TTAA 2TAT

198458

CTARA TARARA OTT RAGRATIGA FRATTAT BAT GAGITURAS TATOT TTO STARTICA TA BET PROTOR PAT PRACTETATE TATOTATA CARARASTAR GOST GARACTATA TATOTTTA CATATAT STATARTISTATATAT STUT SCATATGARACTUETA GARTA SCATTORAR TO CET GARATRARASTE GART PETA CORGARAC STATIST SERVICES GARTEST SATOTT ST CADE SERVICES AND ESCATACTE CONTRACTO TO DONOR SERVICES FOR STEPS FOR THE

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ARTHAAAAATCACTTOTPCAGTTSCACTATCTACATGTCAAGTGCTCAGTAGCCAGATGT CACTAGTGGCTACCAATCAGCCAGGACAGAGTGTAGAACATTTAGATCACTGCAGAAAGT TATACTTTAAAGTTCTCTTTGTCCAGTCTCTCTGCTCACCTCCCTTAAACCTGTCTTCTC PGCTCTTATGTCTAGAACCGCATCTTCTACCTCACAGCCAATCTTATCTCATTCAGTAAGC CCTATGTCAGTTGTCTATTGCTGCTGTACAAATTACCACAAACAGTGACTTAAAAGAACA

199527

TATTOOT 1950 BY CATSTIA-CHARCETTOTCCATATTCAAAACCASCAATGTTACCTC 1 ST 13 SACCTT CITATCATCA CATCTTCTCGCTAACCACAGCCTTCCAGAGCCCATD 1 SC 13 SACCTTC CATCGGAGATCT OCTCCTTCAGGAATCAGCTACAGTAACCTGCC CTGAC 1 SACCAGCACCTACAACAGCCACCCTATTTGGCTATGAATGTAGCCACTGGGAACGT CTACAGCACCTTTCACCAAACTTTTGGCATGTTAATTAAACAGACACTCTTTCTCGGCTT

199584

TAILITON INCCONATITEATOTOATE LATTAAGGOTATOT: ACTIGTUTATIGCTGUTGT ACABATTA DON IAANGAGUGA DITAANACAN JACAGATTIATCATOT JACAATTOTGTAG SIDNGAAGTUTGA UTTCAGTTICACTEGACUAAAATCAANGTGTEGGUAAGGUAAGGUATUTT TITUTI BIA GGUTCACAGAGTTAAGTU POTUTGUUCTITTOCAGTITTI TAAAAGGUCA CUAATATUTGUUGGOCAGATTTACCAAGUTTCTOCATATUTAAAAGCAGAATGTTA

[0] 01
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AT DECOME DESTGA DEGGGGGGGCCOTTOTTOGGGAACCAGETAVAGTAACCEGGCTT
GAITTACAGVAGCAGCACAAATAAGGGCACCOTATTTGGCTATGAATGIAGCACTGTTGGGAA
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TTAAAAAACCCCTTJAGAATGACATTTTTG

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FIGURE 3, page 117 of 122

200676

CHARTET PETAT LITEGUETA GACA COG SETTECT LA DEALETTE E COA SACT A STITECA AN ITCOT SA CINSEST SATICA PICA CUE O SUCTO LOANNITE UTGA SATICA IN SETA PE A MICACOMO CICCA SECTIFITATE ECITECT PETAT DITETT PETAT PANS INASUSTO FOSCI CITUTUSCICIA MEDI SENACIFICA VILEGUETA DI ATATONIA SITUACITA PANCIFICAMA DI CONTRA SITUACITA SATICACIONA CON ACCITICAS DI COMA CITUAGA SITUACIONA CON ACCITICAS DI COMA CONSEGUETA DA AGCA PANGICACIONA CON CONTRA CONTRA

STY OCCAS INSECTITETT TOAGAT PURBAGANCES IT BETAT DACCTOCTES COTTGACAA PBAAAA DATADATECASCATTUT ENERAG SO SCAAG AGGCAAG OCTATTES TOOTAG ATAGAAAATTOTTGACCATAGA SOTGGGGUTTTECCTCAGAATCCTCAGAATGGC STITTES CTOTCAGGGAAAAAA BAATATTG STATTCCTGGATA BAACAAATTGGCATTTCTACATT CTATAT BAGTAGTTATGTGTTTGCCATAATTAAAATATGGATGTCGAACTGTTTTCCCCA

202325

GRAAAAGTAGCTGCTGGCACGTAGCGGACAT FOAGCCACATTTGTTACTTGTTTGTAC TITTAAACTCCCTTCTATAGGCCACAGGGATTTTATATCAGCATTGCATTTGGGGGAGTC AGGCTGTGTAAGCCTGTGGAATGGATAAATCAGCAAAGAGAAATAACAGAGTACCTTAAA ATITATGAGCAAATGGTTGTGCTTTAGTTTTAAGATCCCAGGGTTGTTTTAAACTTACC TTCCAATGGCCAAATCCTTTCTTAGAATGTGGCTTAAACGTCCTTTGTTTATCGGGAA

202550

GTTTTTAAACTTACCTT CLAATGGCCAAATCCTTTCTTA SAATGTGGGCTTAAACGTCCT TTGTTTATGGGGGATTTGCCTTTCAGAAAATCAATTCCTCACATCTGTGGCTTCAGGCTT TTTACTCAATCAGCCTCCTAACAAAGTAATTTTTCTGATTTTCAAGGGTGACCTAGTTGT ACTGSTTTCAGTGAGCATTACATGGCCTTACCTGATTTGTGTATAGTAAAAAGGAGCTGTT TCTTCCAGATTTGGAGCCTCAGAGAAACTCTCCTGATCTTCAGGCCTATTTCCTGTTCAC

CATSTOCCAATATACCCTCTAGGTACCTGGATACAATTTGACATCCCACTGAAATGTGGG TGTTCTAACCATCCATTCATCATAAACTCTAGGSCCTTCAGATACCAGGATGCSTACTTG CTCTACAAAATGGGATCCTTAGCAAAATCCCGTTCAAGGATACCACTTCACTATGGGGTA CTCAATGTAGGGTCTCTCTCTGAACAAAATACCTGTTCAAAATCTGGTACAAATCACAAATTCCTGAAAAATCTGGTACAAATCAAAATCCCGAAAATCAAAATCTGGTACAAATCAACAAATTCCTGAAAATCTTACCATCAAAATCCAAA

202609

TTTGTTTATG. 3GGATUTGCCTTTCAGAAAATCAATTCCTCACATTTGTGGCTTCAGGCT TTTTATCAATCAGCCTCCTAACAAAGTAATCTTTTTTGATTTCAAGGGTGACTAGTT3 TATTGGTTTCAGTSAGCATTACATGGCCTTACCTGATTGTGTATAGTAAAAAGGAGCTGT TTCTTCCAGATTTGGAGCCTCAGAGAAACTCTCCTGATCTTCAGGCCTATTTCCTGTTCA CCCATGTGCCAATATACCCTCTAGGTACCTGGATACAATTTGACATCCCACTGAAATGT3

PROTECTARGOAT COATTOATCATARAGOTTAGGGGCTTCAGRATACCAGGATGGGTACTT
SCTCTACTARAGATGGGA PCCTTAGGAAATCCCGTTCAAGGATACCACTTCACTATGGGGT
ACTGATTAGGGGTCTCTCTGAATAAATATCTTGTCAAAATCTGGTAGAAATCACAAAT
TCTGATRAATGGCTGCCCAATGGAGAAATTTAGGGAAAATTATCTTACATTTTCATCGA
AGAACTGGTATTGATTAACCTTCACTTCCCCATCACCATTGTTCCTATAGGAATTTT

202714

AGGSTGACCTAGTTGTACTGGTTT-AGTGAGCATTACATGGCCTTACCTGATTGTGTATA STAAAAAGSAGCTGTTTTTTC CA ASTTTGGAGCCTCAGAGAAAACTCTCCTGAT STTCAGG CCTATTCCTGTTCAGCCCATGTCCCAACATATACCCTCTAGGTACCTGGATACAATTT GACA TCCCACTGAAACGTGGGTGTTCTAAGGACTCACTAAAAGTTTAGGAAATCCGGTTCAAGGACAC ACCAGGATGGGTACTTCCTCTACTAAAATCGATCCTTAGGAAATCCGGTTCAAGGACAC

A OTT CACCATAGOGISTACTGATTACOS STOPOTOTOTOTAGAATAAATATOTTOTOCAAAATOT GOTAGAA CACCAAAT COTGATAAA I GOOTGOOCCAATGGAGAAGTTTAGOGGAAAATOATOT CACA I TTOTOCATGGAAGAA OTGUSTA CESTT SACTTAACGGTOTTETO OCATCA CACETTOT TOCOTA FAGGAATOTTAGACTGGUO GOGGAACATOTACTO DEGATT CAATT GACTTOGAA CUGGOODGOO GOGGOOCCAACTTA CTATOCOOCA OTTOTGACCOTOTTATATAA CTAGAATG

202809

DA BABAAA CTOT POTGATOTT PABBOOTA FFT COTGTT PACCOAT STGOCAATATA DO OT OTA BEFA DOTGGATA DAATTIGACA FODA OTBAAATG TEGGTGTTO TAA GUATCOATFO ATOA DAAA GITTA BOG POTTCABATACOA BBAPA BOTA OTGGTGTA TAAAA FEBBAFO OT FABGAAA TOOCGTT DAABGA FACCACTT DA OTA TEGGTGTGT TAGGOTOTOTOT OTBAATAAAATAT OTTGTOAAAATCTG STABAAT BACAAATTOTGATAAATBGGT SOCCA

FIGURE 3, page 118 of 122

T BUAGRAGTTTAGG SAAAATTATOTTACATTTTTTATO SAAGANOT SISTATTGTT SATTT AA BUG POTTTTU OTATOACOACTUTTOOTATA ROAATTTTTAGAUTG BETG BAGGAAT OT A DETICTIONATTECANT DIGATTEGAGE SHOURT FOR DESCRIPTION THAT TATHS DUART T DIBAR DOT STINTATAACTA JAATGAAAABAR DIB BECARRIAAAR AABARTAAAGG BARAC AAA SID CITORTOATAT JAAAAGTAAT JIDUTAAAGTU JUAAAGAATTTATAGCUT GODAT ATTIGIT GA PUTAA 100 COTUTO DOMAT MAMMATTOTE O ITATA MAATTITTA JAMTHIGG 203159 TIGUAS BAAC STACTECTOAT PECANT PECANT PEGAGES BECONTINUOCE GOCCOAD INTA TITATO 100A OTFOT SACCOTGTS TATAROTA GA ESAGAGAGAT 1960A SSAAAAGA (A C TAAA SH SACACAAASTOOTGOTGATA DAAAAAGTAAT OTDOTAAAGTOOCAAAGAA FIITA TA POT TBOGATO COATA POO PTOTOS AAS SOTO I FOST TAAAA POO TT SOTATAA COAATO TT A DI ATA OTGA AT CA EGTTA LA SOATGAGA TATA SAGA TA GGATI UNGA GATA TA GGOCTA A A CONDACOMO TOTO FOCA ITTO TACTO TO A SOCIAGA SICCASGO CATOFFICA SACAC CACACAGTAGO ITGGTTAGCAGTGAGGAGTGGTGGTAGTGTTGTTGGCGGIGCTAGAAGGCT ACTITIONATICACAAGAC BAGGACAATAATTITICAAATATATATATAGGTTATATAGGCTCC TITOCITAAAACTITTACCACTITOCTGTTGCTAGTAAATATACAACATGGCCCTCAGAG TTAACHST HTTT GÖCATGAGCATT STTGGTATAGGAATTTTTAGACTGGGTGGAGGAAT 203168 CTACTTOTCATTT (AATT COATT DBAGTGGC DUTG (COTGCCC TAAGTT FATTATCCCCA CTT (TOAC TOTOTOTATAACTAGAATGAAAAGAC PGGCCAGGAAACAAGACTAAAGGGAC ACAAA FECCEG TOATATCAAAAGTAATCTTCTAAA CUCCAAAGAATITATAGCTTGCC ATTICATATECTITTTGGAAGTTTTECTTTAAATCCTIGCIACCCAAITTIGACCATACT AATCATOTIATAG (ATCAGATATAGACATAGOATKITAKATATAGOCTAAAOOTTCACCAC CONTO DO CATTROTACTGOTISAGOD DAGAGODNA 36 COATOTTONACACACACACACACACACA GCCCCCTTFA CAGTCACGAGCCTGCTATGTTCTTCCTCCCCCTACAAGGCTACTTTTCCA CCACAGAGACGAGGACAATAATTTTCAAATATATATATACGGTTACATGGCTCCTTTCCTTAA AACTTTTACCAUTTTCCTGTTGCCAGTAAATATACAACATGGCCCTUAGAGCCCTCAATG PETTAAAAPTITITA CACTITICCI SITGOCAGIAAATAIAAAAAATAGOCCICAGAGAGCCCI 203704 CARTGOT SOTTODOTGTGGGCATCAGCTOTCACTOTT TTTCTCTAGCTCATTTCTCTGCA OTTA DACTOGCATCTTTGCATTCCTTGAGCA (AGCCTCGCACTTTCCT CAAGTCACTTGC ATATGOTATTOOTTTACCTOGOATTTTOTATCACTAGACCTTCATGTGCTGTGTGCCTCC COUTCATTUA SCIPCIUAGIT CAAGIGAA (CCA COTTIVCAAAC SA CATUCITIGAC CAAGCA [0,7] TTTTAAASTCACTOCCACTCACCCAGCICACAGTCACAATTTCCTTTTTTATTTGTACTTT THAT SOTEHTTATT COTTECTGATATT FTTATTECTT (ATTEATCTAAGATTGAEGTTGA CAAA TIITTO DITAGIGGOOAAATIYAIY DYAQQAQQIAITIITGIAAAGADAAGAD AATGGTTN ATGTACATTTTTAAATGGTTGTAATAAATGAAAAGAAGAACATTTTGTGAC T. CATA DA ADDIT TITTIDA AAD NOT NOT AANAITAGAGATATT GAAGATTAAAACTAAAAACAAA

204285 AGTTITI / AGAACATAC (TATG) TCATTT VETTATATATATTAT DTATATA PECCTOTO CA TGA (AA)AACACAGATAA (TACTGGCAACA (AGACTATATGATCCAGAAA ECCAAA EA TA TCTACCA (TEGG COUTTTAG BATAAAGCTT (TEGA DECTGGT CTE BATATTTT OF TCATACTT (TOTACOTCCTAAATGTTCTAAAA (ACCAACTCTTTAAAAGCAAGGAC (ATA TTTGTATTTTTATTATTCACAGI VCCTAGAATATACTGAAACAGAGTAAGCACATACA

ATAAAAGSTTSTTTATTACATCACT DISAAGTTTATDAATGTTT DTSTGHAATDAGAGA GOACACTATSOTAGCOCATACTHIAAAAHACTGOCAATAASTAAGSBAAAAAACGCCT GCAAATTTAATAAAATAACAOH DAA SOASAACTOAGATAAAHTAAAHACTAAACTAAT AA ITTOAAATOTTTTAAGT SOHOTAACTI ASATAAT ICTAGGTGCCSTAA HAGATAAACT CT GAAAT ITDASCTOTTAACLI AAAASAASITT FTOTTTGTTHA HOASTGACCACTTT

204334 CT FO TOUSCARDA DA DAGA DA SETARSTAST AS DAGASA DETATAT SATEDOAGAA AG DAGAS AG DAGAS DAGAS DE DESAT AGGATA AG DE DESTRIBUTADO DE DETATA AGO DAGAS AGAS AGAS AGO DE DE DE DAGAS AGO DAGAS DO DETAGAS AGO DAGAS AGO

ATGACTGTSCAATATAGACCAATTGAATTTCAGTTCTATGATCATCTCCTTTTAAGACT TTCTCCACTTAAAAAATC CGATCTGTCATCTAGATTCATTTCTACATTCAAAGAATCTT TAGAGGTAGATGGAAAACACGGAGATCAAAAATTATAACTGGCCCCAGGAGAAAAATCTC CACCGTCAGAATTGTCTAAATCCTCTCTGACTGGTAGGCCCCCAATCTTTACCAACTACT AACTCTGATTACTTTTAGAAAGAATCAAAATTCCTGCATATCCTCAGTAGAGAAATCAAA

GCA PAT JAHARATTATAAUT 1930 200A SGAGAAGAC IT CTCAUTOF AGAATTGTTTAAA TOOFOTOU IGAUTIGGTA 250 W.JAAT UTTAG AGAC FACTAAC TOT SATOTAC TTTTAGA AAMATCAAAATTOOTI JATAT I TOAGTAGAGAAT JAAG I GCOPPATTATAATOCAAC CATTT JO JAAAGAAAGCAAAATTTGUTTAAT DIOCAAAW 30 AAT STOTGTTCAAAAAT CTTTGTCAGGCTTTOTTTCATCAAACT STGGAAGUAGATTTUTGAGT JTACTAGTTTA JA

205712 TIME MAACTGTGGAAGCAMETTCTCAGT TACTASTTTAMENTMAGGTATGGCATAGGMATGA
GOOTGAGTATGAMAGCAMETTCTCAGMATTAGAMATTTTAMETTTAMETTAMETTCAAAAA
AMTAGAAATAAAATTAAGCAMAGCAAATTTMAAACAATTMATAGAGAATMAAATTAAGAAT
AMTAGAAATTAAGAAGTAMETTAGAGATTTMAAAGCAAM TATTMTAAAAATTAAAAATTAAGAAT
AMTGATAAAATTAAMAATTAAGTAGCTTTMAAAGCAAM TATTMTAAAAATTAAATTAAGAGTAMAAATTAAGAAT

TOTTTCTARGORITATATATATOTO SOFTACIACAGATITCA TOTT OF TOTTTTTCCTATOTT SCATGARAN OCTTGGGA FOTTAN GGNAGTTTATAKTT FONAKACHAMATACOOTGAACA TICTATACA FARAGARG SHITATATTS TOARGTGAATTTNAKAAT GOTCTATAATGCATG CTTC FTTTGCAGATAKTGTTMA LA JORAAT GAARA JAHAAT JTCTTGTAGTATAGAA A OCTGTTARGCTTCAR OTANG JACTAC SOTAATGAA FA FMATTTT FTAGOTTACTGACAA

206028 CANDATCIG POTTANACAGA DI NATO DIGCITTITTI DI NOTA ICTI PINAGAAANO DIIGG BA TITTAC BECAG ITU TATAATTI DIAAACHACATACO DI BAACA ITU ITATA DA IAAAGA AGETTATATTOTOAAGI NAATITOAAAATGOTOTATAAT BEAT NOTOTITTG BABATA

FIGURE 3, page 120 of 122

AT STT DAN DAGCARATTGARAACA RAARTGTCTTGTNGTATA SAAACCT STTAAC DTTCA ACTASGUACTACCUTAATGAATAT TATUTTTTA FUTUACTGAGAATATSAACCATAGA T T BOTAATT BTTTTACATGCATTAA MTAATGTABTTCT BATAGCAGOOMATGAGGCAGBCA CCATTGT (ACATC CACT CTA CAGAT) A GGACT VAGGA CCACAGAGAGGT CAG CTAACTT) (C TCAA BOT BATAGTTGGTAATTA BGAAA BOOTA BUTT STAAAROA SEFUTSGC OTGA DE DO ABABADDAAGATOTTGACHA UTGODOTOOCTOOTTTTTTAAAATAATACATOTTAATACHO 19 C TARFOLATO TO TOO OTE AACO AAAO TE TAU SOTE SOUTAACOACOACATO E TEA GIAT BAAAA COTTOGGATTITTAGA STATITTATAA FITTITAAA COA TATAGO TEAAA TA TT DTATACATAAAGAAGGGTTATATTGTCAAGTGAATTTCAAAAATGCTGTATAATGCATG CTTOUTI PSCAGATAATSTTOAACAG CAAATTSAAAACAGAAATGTCTTGTAGTATAGAA ACCIUTTAA COTTCAACTAGSCACTACCOTAATGAATATCATTTTTTAGCITTACTCACAA TATSAACCATA DAGTGGGTAATTSTTTAGATGCATTAACTAATGGGTAGTTAGTTATAGCA OCCAT SAGE CAGGTACCATTGTTACATCCACTCTACAGATCAGGGACTGAGGACTGAGAGA GGICAGGTAACTTGCTCAAGCTGATAGTTGGTAATTAGGAAAGCCTAGCTTTTAAACCAG OTOTGUCCTGAGGCCAGAGACCAAGATCTTGACCACTGGGCTCCCTCTTTTTAAAATAA TACATUTTAATAUTCAGTEGOTTTTAGAGGAATTEGTTGCATGTCAAAGGAAGUAAGTTC CTTTOTA TGATGGTTGT BCAUTTT BAGTAGGAATATTTAAA DCTGT BGACTAATTGT BA

206073

ASSORA UTBAGA DEAGACTETET PRAGEAAATTETSTEGTETETSCECTET FETET TEC TEGTSAAAAAGGAAAAGTTEGA TAAAATGATTETTBAGTECCCCTTCCAGT FETEA AT IT UTAGAAAGGTBAG FETETESTTET BITGTATAGAAAAGCAATGATGAGTGTGTEERAAGCTBGA CLAACAGGATBCCTGACAGGGAACATGGTAGAAATSGCTGCACTGAGTGAGGSLAAGCCTBGAT QCAGTATGCTGAGAGACATGCTCCCCGTCAGAGCTCCGAGGCTGTCTCAGCATBAGG

209309 1TCAATTAATATTCTTGAAAGACCTTGGAAAATGAATTAGTATAAATACCTACTCAAA
TTTGAAAAATTAATATTGTCAACCATAATTTTTAGGACCCCTATATATTCAAATATTGTA
ATAGTTTGAAAATTAATATTGTCAACCATAATTTTTAAAAATAAAGGATAAACAACCATCATAG
GAACTTAAATCTAGATGGAAAAATATAGTTCAGAATGAAATAAAGTAAAAGAATGTAATG
TTTAAAATCATATGATTCCAACTATAGTTCAGAATGAGTTCACTGAAGTGCAGGCCTGACTA

210867 GA BOTTORCGGCASAGATTSCITAGOTAGOTAGOTACA OTOCTATOGTOTTGGASATTOT TAGT
HATOGAGATACOGAGACTCOTBACA OAAAGGCCTSHAATGGCATSGF BSJAJAGA
LOS OTATOGAGTAAGTTCACTGJAGGCTSJCAAATTTAGAGGOGGAGAGATTT
JACAG BAAATTATTTGGTGGTT BURGGCCTGCCCCACAGATSTCTATGAAA DOCTGTAA
TTGAGTGTT STTGCTGCTGAACAGATGATCAAAATCAATTTCTTCA BACACTCT

CAN TO A SETTIA STUGGED COAGGTO OCT CAATHOU A STCA SAGTOTTETGA SGCA SAGTET GA TUGTO ET COARGA CA SAGT BANASCIA DAS STCOAA SATCAATT TO TO SAGGCA SAGTACT AGGT EG STATA CAARSEDA ET GOTO SCITCT EPCAGTAT CAGTT ET COCT SATAT TAA AT SCATCING AS COARCO DARCE FOUTAGTT ACT TO TOT STAGGTTCAT OF TOP SEA TOAAATT TOGAATT CAGT SAAALING SECTIAA DA ST STATT COSTAGAGT HOD OT TO

212386 GAMAT AAGT AAG OT ST GA GAGGA GAAT GA GAAAA OG CATGOTT IT CETTGAG CACT EGGG TI GAAGA STAGT CAE G GATA OA LAT GAGT AAAAAATAG CAAGAGAGAGT GTGGA CGAT TCAGTGGGCATTGGGAGATCACGAAGGTATTTGAGTAGAGAGACAACAAAAGGCAATGGA AGAAGCCTCCAGCTGCCTTGTSCAGGGAAGGGACCACCACGGCTTCACTCATAGAAACTA AAACACATGCCAAGCCCCAGGTCAATGTTAAGTGCTCATAAGGACAAGCAGCACTGAGG

AGATGATAAATOTTGTTTCATATCA 3GGCAAGAGGAGCCATGATGGCCCT 3AGAGACATA CAAAGGGAATTCAAAGAAGAAAAAGATGGAATAAAGGAAATCTTCCTCAGGGAGGTAGCT TTTGAGATGACATG IGAAGGT 3GTTATTGAGTT3GGAATGGGATGTGCTTCTCTCTTT CTTATTCCCTTTACCACCTCTCACTTTGGGAAGGTCCATGAAAAGGTA3A3ACCTGG ATAGTACATGCTGCATCTGSAGGCTGGTTTCCAT33GAACTCCCATCAAGCTCTAAAGGT

Chromosome mapping:

Chromosome #: 5